From: Simon, Benjamin

To: Ann Miller; Sarah Cline

Subject: Fwd: econ impacts for Monuments review Date: Friday, May 19, 2017 1:06:30 PM

Attachments: Official Workbook Economic Contributions of National Monuments and NCAs.xlsx

sorry if you already received this...just wanted to make sure

Ben

----- Forwarded message ------From: **Sidon, Joshua** <<u>jsidon@blm.gov</u>>
Date: Wed, May 17, 2017 at 7:18 PM

Subject: Re: econ impacts for Monuments review

To: Christian Crowley < <a href="mailto:Christian.Crowley@ios.doi.gov">Christian.Crowley@ios.doi.gov</a>>

Cc: "Simon, Benjamin" < benjamin simon@ios.doi.gov >, Adam Stern

<adam\_stern@ios.doi.gov>

Hi all,

Sorry for the slow response. I'm actually on travel, in Utah, and drove along Grand Staircase Escalante (GSENM) today! I'm available tomorrow (Thursday) at 10am. My recommendation would be to pull from that study I've shared with you all on the economic effects of National Conservation Lands. Let me know if you want me to resend. There is some good info on GSENM. Also take a look at the attached workbook (associated with that study). Bears Ears might be more challenging since it was just designated. I can look into trying to get visitation data for the unit.

Talk to you tomorrow.

Josh

On Wed, May 17, 2017 at 4:43 PM, Crowley, Christian < <a href="mailto:crowley@ios.doi.gov">christian\_crowley@ios.doi.gov</a>> wrote:

PS Would you be available to talk for 30 minutes on Thursday at 10 am Mountain/Noon Eastern? Another option that we've got is to use BLM's data from the FY 2016 econ report, and develop a state-level coefficient potential resource production associated with each monument.

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On Wed, May 17, 2017 at 1:08 PM, Crowley, Christian < <a href="mailto:crowley@ios.doi.gov">christian\_crowley@ios.doi.gov</a>> wrote:

Hi Josh,

Our office is putting together some econ impact info on Bears Ears and Grand Staircase Escalante for an "interim report" on National Monuments, due next week. We're thinking of running IMPLAN for the regions made up of the counties surrounding each monument.

Would you have 30 minutes to discuss our approach today or tomorrow? How about 2:30 Eastern/12:30 Mountain (or later) today?

## Please let me know what you think, Christian

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#### Josh Sidon

Economist, National Operations Center Bureau of Land Management Denver Federal Center, Bldg. 50 P.O. 25047

Denver, CO 80225 Phone: 303-236-6343

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Benjamin Simon, Ph.D., Chief DOI Economist Office of Policy Analysis U.S. Department of the Interior 1849 C St. NW Washington DC 202 208 4916 benjamin simon@ios.doi.gov This spreadsheet contains data to generate a report on the economic contributions of visitors to National Monuments and NCAs (excluding the most recently designated units of Bears Ears and Gold Butte). There are many hidden tabs which contain the calculations, but the only thing that needs to be inputted into this sheet is visitation data from each monument and NCA for the fiscal years 2017 and 2018. These should be entered into the "Visits" tab. For this analysis, I have used the number of "visits" (not visitor days) reported in RMIS for the office or RMA associated with the unit. These are found in report #23c in RMIS. The results will autofill in the "Economic Contributions" tab. Displayed in this tab are four columns of results for each fiscal year 2014-2018: employment, labor income, value added and output. These are defined as follows:

#### **Employment**

the annual average of monthly jobs, both part-time and full-time. One part- or full-time job lasting twelve months is equivalent to two part- or full-time jobs lasting six months. Note that these jobs are those supported by visitor spending, not necessarily jobs "created" by the unit. Some of the reported jobs would still exist without tourism generated from the National Conservation Lands unit. Additionally, since this analysis only tracks visitor spending on trip-related goods and services, it does not directly calculate jobs associated with monument management. For the most part, BLM jobs are distinct from other jobs supported by visitation measured in an IMPLAN analysis.

#### Labor Income

all forms of employment income, including wages, benefits, and proprietor income. Labor income represents a portion the amount reported for value added.

#### Value Added

the contribution of visitor spending to the Gross Domestic Product (GDP) of a regional economy. Value added is equal to the difference between the sale price of all goods sold and the production value of the goods. In other words, if a consumer spent \$100 at a motel and the operational and material expenses of the business to provide that room were \$40, then \$60 of value is added to the economy.

#### Output

the total production value of goods and services supported by visitor spending. It is the sum of consumer purchases, exports, and intermediate sales between businesses.

#### **About the Results**

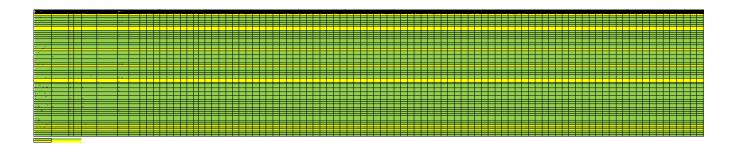
The results in the "Economic Contributions" tab are based on several data sources. First, the amount of visitation is directly related to the amount of economic contributions. Higher visitation means a greater amount of spending in the region and thus a greater amount of economic activity supported by the unit. Visitation estiamtes are reported by units and taken from BLM's Recreation Management Information System (RMIS). The amount of spending by visitors is based on surveys from the National Park Service's Visitor Services Project (VSP). Spending profiles are reported from these surveys for local, nonlocal, onsite camping, offsite camping, and offsite lodging visitors per day for day visitors and per night for overnight visits. In order to estimate the proportion of visitors that fall into each category, each National Monument or NCA was matched up with a National Park Service site that has either been surveyed or has used a generic profile derived from the many surveys completed thus far as part of the VSP. The final estimated visitor spending at each site was multiplied by employment, labor income, value added and output multipliers from an input-output economic modeling software called IMPLAN. IMPLAN uses data from the Bureau of Economic Analysis and other sources to generate a complex accounting matrix that shows the linkages between over 500 different sectors in regional economies. In this analysis, a model for each state 's economy was used to estimate regional economic contributions. A county-level or national-level analysis is also an option for an economic contribution analysis. In general, a county-level model provides a smaller window of businesses and communities that may be linked to spending on monument visits, while a national model will inflate the contributions results since all linkages across the entire United States will be included as an effect of visitor spending in a local monument region. The IMPLAN data was used from 2013 and inflated accordingly to match the study year.

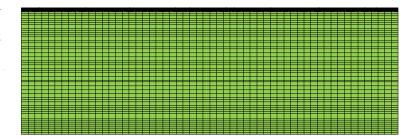
### How the 2017 and 2018 results were calculated

The 2017 and 2018 economic contributions are calculated by inflating the economic multipliers and spending profiles to match the dollar values in each year. Since the spending profiles and visitor characteristics will not change over time unless new survey data is produced, the main consideration for estimating economic contributions in the future is inflation. Inflation projections were provided by IMPLAN and are generated by projecting previous rates of inflation into future years. When a newer version of IMPLAN is purchased, these calculations could be updated. I chose to limit the projections to 5 years past the date of the IMPLAN software to avoid error that may arise by projecting inflation too far into the future.

Prepared by: Egan Cornachione, GeoCorps intern with National Conservation Lands. Contact:

NPS Site	NPS Stat	e NLCS Site	NLCS Stat	e GIS Spatial Comparison (25 m les)	GIS Spatial Comparison (50 miles)	Others	Best poss ble Matching Options	Final Choice
Yukon - Charley Rivers	AK	Steese NCA	AK	Yukon-Charley Rivers National Preserve			Yukon-Charley Rivers National Preserve	Yukon - Charley Rivers
Montezuma Castle	AZ	Agua Fria	AZ	Montezuma Castle National Monument			Montezuma Castle National Monument	Montezuma Castle
Chiricahua	AZ	Gila Box Riparian NCA	AZ	na	na	Chiricahua NM (110km)	Chiricahua NM (110km)	Chiricahua
Pipe Spring	AZ	Grand Canyon-Parashant	AZ	Grand Canyon National Park and Lake Mead NRA			Grand Canyon National Park and Lake Mead NRA	Grand Canyon
Pipe Spring	AZ	Ironwood Forest	AZ	Saguaro National Park			Saguaro National Park	Saguaro
Pipe Spring	AL	Ironwood Forest	AL				Saguaro National Park	Saguaro
				Saguaro National Park and Coronado National				
Coronado	AZ	Las Cienegas NCA	AZ	Memorial			Saguaro National Park and Coronado National Memorial	Saguaro
Coronado	AZ	San Pedro Riparian NCA	AZ	Coronado National Memorial			Coronado National Memorial	Coronado
					Hohokam Pima NM Organ Pipe			
					Cactus NM and Casa Grande Ruins			
Saguaro	AZ	Sonoran Desert	AZ	na	NM		Hohokam Pima NM Organ Pipe Cactus NM and Casa Grande Ruins NM	Organ Pipe Cactus
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		Vermilion Cliffs					Grand Canvon National Park and Glen Canvon NRA	Canvon de Chelly
Navajo	AZ	vermillon Clins	AZ	Grand Canyon National Park and Glen Canyon NRA			Grand Canyon National Park and Gien Canyon NRA	Canyon de Chelly
					John Muir NHS and Chicago Naval			
Muir Woods	CA	Berryessa Snow Mountain	CA	na	Magazine NM		John Muir NHS and Chicago Naval Magazine NM	Lassen Volcanic
				Channel Islands National Park (and Santa Monica				
				Mts NRA Redwoods NP Point Reyes NS Rosie			Channel Islands National Park (and Santa Monica Mts NRA Redwoods NP	
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Sequoia	CA	Carrizo Plain	CA	na	na	Sequoia NP ( 80km)	Santa Monica Mts NRA(125km) Sequoia NP (180km)	Sequoia NP
Pinnacles	CA	Fort Ord	CA	na	Pinnacles National Monument		Pinnacles National Monument	Pinnacles
Whiskeytown	CA	Headwaters Forest Reserve	CA	na	Redwood NP		Redwood NP	Redwood
Redwood	CA	King Range NCA	CA	na	na	Redwood NP (120km)	Redwood NP (120km)	Redwood
Moiave	CA	Mojave Trails	CA	Molave NP and Castle Mountains NM			Mojave NP and Castle Mountains NM	Mojave
iviojave	O.		CA	mojave ivr and castle modificants rem			Wojave NF and Cascle Wountains NW	iviojave
		Piedras Blancas Historic Light Station						
Point Reyes	CA	ONA	CA	na	na	Pinnacles NM (100km)	Pinnacles NM (100km)	Pinnacles
Joshua Tree	CA	Sand to Snow	CA	Joshua Tree NP			Joshua Tree NP	Joshua Tree
Joshua Tree	CA	Santa Rosa and San Jacinto Mountains	CA	Joshua Tree NP			Joshua Tree NP	Joshua Tree
Curecanti	co	Browns Canvon	CO	na	Florissant Fossil Beds NM		Florissant Fossil Berls NM	Florissant Fossil Beds
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Black Canyon Of The Gunnison Colorado Colorado Biscayne Craters Of The Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Canyon El Malpais Carlsbad Caverns Band elier White Sands Pecos Great Basin Great Basin Santa Monica Mountains Santa Monica Mountains Crater Lake John Day Fossil Beds Oregon Caves	CO CO CO FL ID ID MT MT WY NM NM NM NM NM NM NW NW NV CA OR OR	Gunnison Gorge NCA  Dominguez-Escalante NCA Mclinis Caryons NCA Jupher Intel: Lighthouse ONA Clasters of the Moon Monthly Neton Snake River Birds of Pre NCA  Pompleys Pillar Upper Missouri River Breaks El Malpais NCA Fort Stanton-Snowy River Cave NCA Kasha-Katuwe Tent Rock Organ Mountains-Desert Peaks Prehistoric Tractivacys Rio Grande del Norte Seast and Range Rio Grande del Norte Emigrant Trails NCA Sloan Caryon NCA Sloan Car	CO CO CO ES (FL) ID MT MT MT NM NM NM NM NM NM NM NM NW NV NV OR OR OR	NM and Mesa Verde NP) Black Carryon of the Gunnison NP (and Curecanti NRA) Colorado National Monument (and Black Carryon of the Gunnison NP and Curecanti NRA) Colorado National Monument na na na El Majasi National Monument and El Morro National Monument and El Morro National Monument na	Hagerman Fossil Beds NM na Nez Perce NHP na White Sands NM Bandalier NM na na	Little Bighorn Battlefield NM (90km) Bighorn Canyon NRA (350km) White Sands NM  Great Basin NM (1 0km) Lava Beds National Monument (185km)	NP) Black Caryon of the Gunnison NP (and Curecanti NRA) Colorado National Monument (and Black Caryon of the Gunnison NP and Curecanti NRA) Colorado National Monument Biscarpe NP (EGKim) Colorado National Monument Hagerman Fossil Beds NM Little Bighorn Battlefield NM (90km) Bighorn Caryon NNA (\$50km) El Malgals National Monument and El Morro National Monument White Sands NM Valles Caldera NM and Bandelier NM and Manhattan Project NHP White Sands NM Great Basin NM (130km) Lava Beds National Monument (185km) Lava Beds National Monument (185km) Lava Beds National Monument (185km) Lake Meds NRA Coregon Carves NM John Day Fossil Beds NM (245km) (fort Vancouver NHS 216km)	Black Canyon Of The Gunnison  Colorado Colorado Colorado Colorado Biscayne Craters of the Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Canyon El Malajais White Sands White Sands Bande ier White Sands Bande ier Great Basin Lava Beds Lake Mead Coregon Caves John Day Fossil Beds John Cart Vancouver
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Black Canyon Of The Gunnison Colorado Colorado Biscayne Craters Of The Moon Hagerman Fossil Beds Little Bighorn Battlefield Bishorn Canyon El Malpais Carisbad Caverns Bandelier White Sands White Sands Peco Great Basin Great Basin Santa Monica Mountains Santa Monica Mountains Crater Lake John Day Fossil Beds Oregon Caves Cedar Breaks	CO CO CO FL ID ID MT MT WY NM NM NM NM NM NM NV CA CA OR OR OR UT	Gunnison Gorge NCA  Dominguez-Escalante NCA Mclimis Caryons NCA Jupiter Intel Eufhbrous CNN Craters of the Moon Monley Netion Snake River Birds of Pre NCA  Pompeys Pillar Upper Miscount River Breaks  El Malpais NCA Fort Stanton-Snowy River Care NCA KRahk-Kätune Tent Rocks Organ Mountain-Desert Peaks Prehistoric Tracking Black Rock Desert-High Rock Canyon Emigrant Trails Nock Canyon Red Rock Canyon NCA Sloan Can	CO CO CO ES (FL) ID MT MT MT NM NV NV NV NV NV OR OR OR	NM and Mesa Verde NP) Black Caryon of the Gunnison NP (and Curecant) NRA  Colorado National Monument (and Black Caryon of the Gunnison NP and Curecant) NRA  Colorado National Monument na colorado National Monument na El Majasi National Monument and El Morro National Monument na El Majasi National Monument and El Morro National Monument na Valles Caldera NM and Bande ler NM and Manhattan Project NHP White Sands NM na na na Tule Springs Foss I Bed Lake Mead NRA na na na	Hagerman Fossil Beds NM na Nez Perce NHP na White Sands NM Bandalier NM na na	Little Bighorn Battlefield NM (90km) Bighorn Caryon NRA (350km) White Sands NM  Great Basin NM (1 0km) Lava Beds National Monument (185km) John Day Fossil Beds NM (245km)	NP)  Black Caryon of the Gunnison NP (and Curecanti NRA)  Colorado National Monument (and Black Caryon of the Gunnison NP and  Curecanti NRA)  Colorado National Monument  Biscarpie NP (180km)  Colorado National Monument  Nagerman Fossil Beds NM  Little Bighorn Batthefield NM (90km)  Bighorn Caryon NRA (180km)  El Maljasis National Monument and El Morro National Monument  White Sands NM  Valles Caldera NM and Blandeller NM and Manhattan Project NHP  White Sands NM  Valles Caldera NM and Blandeller NM and Manhattan Project NHP  White Sands NM  Great Risain NM (130km)  Great Risain NM (130km)  Lake Meda NRA  Lake Meda NRA  Lake Meda NRA  Corgon Caves NM  Orgon Caves NM  Orgon Guess MM  Orgon Guess NM  Corpol Davis Sudied Sudied NRA  (Fort Vancouver NHS 216km)  Lake Meda NRA  (Fort Vancouver NHS 216km)  Lick Meda NRA	Black-Canyon Of The Gunnison Colorado Colorado Colorado Biscayne Craters of the Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Canyon El Malpais White Sands White Sands White Sands White Sands Lake Mead Lake Mead John Day Fossil Beds Fort Vancouver John May Fossil Beds Fort Vancouver John May Fossil Beds Fort Vancouver John May Fossil Beds Fort Vancouver
Black Canyon Of The Gunnison Colorado Colorado Biscayne Craters Of The Moon Hagerman Fossil Beds Little Bighorn Battlefield Bishorn Canyon El Malpais Carisbad Caverns Bandelier White Sands White Sands Peco Great Basin Great Basin Santa Monica Mountains Santa Monica Mountains Crater Lake John Day Fossil Beds Oregon Caves Cedar Breaks	CO CO CO FL ID ID MT MT WY NM NM NM NM NM NM NV CA CA OR OR OR UT	Gunnison Gorge NCA  Dominguez-Escalante NCA Mclimis Caryons NCA Jupiter Intel Eufhbrous CNN Craters of the Moon Monley Netion Snake River Birds of Pre NCA  Pompeys Pillar Upper Miscount River Breaks  El Malpais NCA Fort Stanton-Snowy River Care NCA KRahk-Kätune Tent Rocks Organ Mountain-Desert Peaks Prehistoric Tracking Black Rock Desert-High Rock Canyon Emigrant Trails Nock Canyon Red Rock Canyon NCA Sloan Can	CO CO CO ES (FL) ID MT MT MT NM NV NV NV NV NV OR OR OR	NM and Mesa Verde NP) Black Carryon of the Gunnison NP (and Curecanti NRA) Colorado National Monument (and Black Carryon of the Gunnison NP and Curecanti NRA) Colorado National Monument na na na the Gunnison NP and Curecanti NRA) Colorado National Monument na na na the Halpais National Monument and El Morro National Monument na Valles Calefar NMA and Bande ler NM and Maninatian Project NIPP White Sands NM na	Hagerman Fossil Beds NM na Nez Perce NHP na White Sands NM Bandalier NM na na	Little Bighorn Battlefield NM (90km) Bighorn Caryon NRA (350km) White Sands NM  Great Basin NM (1 0km) Lava Beds National Monument (185km) John Day Fossil Beds NM (245km)	NP)  Black Caryon of the Gunnison NP (and Curecanti NRA)  Colorado National Monument (and Black Caryon of the Gunnison NP and  Curecanti NRA)  Colorado National Monument  Biscarpie NP (180km)  Colorado National Monument  Nagerman Fossil Beds NM  Little Bighorn Batthefield NM (90km)  Bighorn Caryon NRA (180km)  El Maljasis National Monument and El Morro National Monument  White Sands NM  Valles Caldera NM and Blandeller NM and Manhattan Project NHP  White Sands NM  Valles Caldera NM and Blandeller NM and Manhattan Project NHP  White Sands NM  Great Risain NM (130km)  Great Risain NM (130km)  Lake Meda NRA  Lake Meda NRA  Lake Meda NRA  Corgon Caves NM  Orgon Caves NM  Orgon Guess MM  Orgon Guess NM  Corpol Davis Sudied Sudied NRA  (Fort Vancouver NHS 216km)  Lake Meda NRA  (Fort Vancouver NHS 216km)  Lick Meda NRA	Black-Canyon Of The Gunnison Colorado Colorado Colorado Biscayne Craters of the Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Canyon El Malpais White Sands White Sands White Sands White Sands Lake Mead Lake Mead John Day Fossil Beds Fort Vancouver John May Fossil Beds Fort Vancouver John May Fossil Beds Fort Vancouver John May Fossil Beds Fort Vancouver
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Black Canyon Of The Gunnison Colorado Colorado Biscayne Craters Of The Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Carwon El Malpais Carlsbad Caverns Band eller White Sands White Sands White Sands Pecos Great Basin Great Basin Santa Monica Mountains Santa Monica Mountains Crater Lake John Day Fossil Beds Oregon Caves Cedar Breaks Cedar Breaks Cedar Breaks	CO CO CO FL ID ID MT MT WY NM UT CA CA CA CR OR OR OR OR UT UT	Gunnison Gorge NCA  Dominguez-Escalante NCA Mclimis Caryons NCA Jupiter Intel Euthbrous CNA Craters of the Moon Mondey Netion Snake River Birds of Pren NCA  Pompeys Pillar Upper Missourout River Breaks  El Malpais NCA Fort Stanton-Snowy River Cave NCA Kasha-Katuwe Terit Rocks Organ Mountain-Obesert Peaks Prelia Profession Snake River Birds Salan McCanyon Engine Trails No. Red Rock Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Seers Mountain CMP Yaquina Head ONA Red Clifs NCA Red Rock Caryon Enginer Trails No. Red Rock Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Sleers Mountain CMP Yaquina Head ONA Red Clifs NCA Red Rock Clifs NCA Red Fork Caryon Nah NCA Red Rock Caryon NCA Sleers Mountain CMPA Yaquina Head ONA Red Clifs NCA Grand Staircase-Escalante	CO CO CO CO ES (FL) ID MT MT NM NV NV NV NV UT UT	NM and Miesa Verde NP) Black Caryon of the Gunnison NP (and Curecant) NRA  Colorado National Monument (and Black Caryon of the Gunnison NP and Curecant) NRA  Colorado National Monument na Craters of the Moon National Monument na El Milgals National Monument and El Morro National Monument na El Milgals National Monument and El Morro National Monument na Valles Calidera NN and Bande ler NM and Manhattan Project NHP White Sands NM na na na Tule Springs Foss I Bed Luke Mead WAA na na Tule Springs Foss I Bed Luke Mead WAA na na na Tule Springs Foss I Bed Luke Mead WAA na na na Tule Springs Foss I Bed Calider NP and Glein Canyon NRA and Bryce Canyon NP all Border it Son Juan Stand National Historic Park (and Ebey's Son Juan Stand National Historic Park (and Ebey's Son Juan Stand National Historic Park (and Ebey's	Hagerman Fossil Beds NM na Nez Perce NHP na White Sands NM Bandalier NM na na	Little Bighorn Battlefield NM (90km) Bighorn Caryon NRA (350km) White Sands NM  Great Basin NM (1 0km) Lava Beds National Monument (185km) John Day Fossil Beds NM (245km)	NP) Black Caryon of the Gunnison NP (and Curecanti NRA) Colorado National Monument (and Black Caryon of the Gunnison NP and Curecanti NRA) Colorado National Monument Bucarpe NP (Editors) Colorado National Monument Hagerman Fossil Beds NM Little Bighorn Battlefield MM (90km) Bighorn Battlefield MM (90km) Bighorn Battlefield MM (90km) Bighorn Sattlefield MM (90km)  El Maljasis National Monument and El Morro National Monument White Sands NM Vallec Cadera NM and Bandelier NM and Manhattan Project NHP White Sands NM Bandalier NM White Sands NM Bandalier NM Great Basin NM (130km) Lava Beds National Monument (185km) Lake Medal NRA. Zion NP Capitol Reef NP and Glen Canyon NRA and Bryce Canyon NP all border it	Black Canyon Of The Gunnison Colorado Colorado Colorado Biscayne Craters of the Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Canwon El Malpais White Sands Bande Ier White Sands Bande White Sands Lake Mead Lake Mead Creen Raisin Lava Beds Fort Vancouver Lake Mead John Day Fossil Beds Fort Vancouver Lake Mead Zion Capitol Reef
Black Canyon Of The Gunnison Colorado Biscayne Craters Of The Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Battlefield Bighorn Canyon El Malpais Carisbad Caverns Bandelier White Sands White Sands White Sands Greet Basin Greet Basin Santa Monica Mountains Santa Monica Mountains Crater Lake John Day Fossil Beds Oregon Caves Cedar Breaks Cedar Breaks	CO CO CO FL ID ID MT MT WY NM NM NM NM NM NV CA CA OR OR OR UT UT	Gunnison Gorge NCA  Dominguez-Escalante NCA Mclimis Caryons NCA Jupiter Intel Euthbrous CNA Craters of the Moon Monfey Netion Snake River Birds of Pren NCA  Pompeys Pillar Upper Missourout River Breaks  El Malpais NCA Fort Stanton-Snowy River Cave NCA Kasha-Katuwe Tent Rocks Organ Mountain-Gesert Peaks Prelistoric Trackways Representation of the Moon River Breaks Black Rock Desert-High Rock Caryon Emigrant Trails No. Red Rock Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Sloan Caryon NCA Steens Mountain CMA Yaquina Head ONA Red Fock Caryon Red Rock Caryon NCA Sleens Mountain CMA Yaquina Head ONA Rede Colfs NCA Red Rock Breath Red NCA Red Rock Caryon NCA Sleens Mountain CMA Yaquina Head ONA Reever Dam Wash NCA Red Cliffs NCA	CO CO CO ES (FL) ID MT MT NM	NM and Mesa Verde NP) Black Carryon of the Gunnison NP (and Curecanti NRA) Colorado National Monument (and Black Carryon of the Gunnison NP and Curecanti NRA) Colorado National Monument na na na the Colorado National Monument na na na the Halpais National Monument and El Morro National Monument na	Hagerman Fossil Beds NM na Nez Perce NHP na White Sands NM Bandalier NM na na	Little Bighorn Battlefield NM (90km) Bighorn Caryon NRA (350km) White Sands NM  Great Basin NM (1 0km) Lava Beds National Monument (185km) John Day Fossil Beds NM (245km)	NP)  Black Caryon of the Gunnison NP (and Curecanti NRA)  Colorado National Monument (and Black Caryon of the Gunnison NP and Curecanti NRA)  Colorado National Monument  Bucarye NP (Edörm)  Colorato National Monument  Hagerman Fossil Beds NM  Little Bighorn Batthefield MM (90km)  Bighorn Batthefield MM (90km)  Bighorn Caryon NRA (350km)  El Maljosis National Monument and El Morro National Monument  White Sands NM  Vallec Caldera NM and Bandeller NM and Manhattan Project NHP  White Sands NM  White Sands NM  Sandsiler NM  Great Basin NM (130km)  Lava Beds National Monument (185km)  Care Tiber National Monument (185km)  Lava Beds National Monument (185km)	Black-Canyon Of The Gunnison Colorado Colorado Colorado Biscayne Craters of the Moon Hagerman Fossil Beds Little Bighorn Battlefield Bighorn Battl





Units	isits (	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other
Steese NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Sonoran Desert	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Las Cienegas NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Vermilion Cliffs	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Ironwood Forest	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Agua Fria	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Grand Canyon-Parashant	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Gila Box Riparian NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
San Pedro Riparian NCA	1	0.1	0.3	0.0	0.0	0.3	0.1	0.1
•		0.2	0.4	0.0			0.1	0.1
Mojave Trails	1				0.0	0.3	0.1	
Sand to Snow	1	0.1	0.4	0.0		0.2		0.1
Berryessa Snow Mountain	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Fort Ord	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Piedras Blancas Historic Light Station ONA	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Carrizo Plain	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Santa Rosa and San Jacinto Mountains	1	0.1	0.4	0.0	0.2	0.2	0.0	0.1
California Coastal	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Headwaters Forest Reserve	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
King Range NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Browns Canyon	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Dominguez-Escalante NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
McInnis Canyons NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Canyons of the Ancients	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Gunnison Gorge NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Jupiter Inlet Lighthouse ONA	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Craters of the Moon	1	0.1	0.5	0.0	0.0	0.2	0.1	0.2
Morley Nelson Snake River Birds of Prey NCA	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Pompeys Pillar	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Upper Missouri River Breaks	1	0.3	0.3	0.0	0.1	0.2	0.1	0.2
Organ Mountains-Desert Peaks	1	0.1	0.5	0.0	0.0	0.3	0.0	0.1
Rio Grande del Norte	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Prehistoric Trackways	1	0.1	0.5	0.0	0.0	0.3	0.0	0.1
Fort Stanton-Snowy River Cave NCA	1	0.1	0.5	0.0	0.0	0.3	0.0	0.1
Kasha-Katuwe Tent Rocks	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
El Malpais NCA	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Basin and Range	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Sloan Canyon NCA	1	0.3	0.3	0.0	0.1	0.2	0.1	0.2
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	1	0.2	0.4	0.0	0.1	0.2	0.0	0.1
Red Rock Canyon NCA	1	0.3	0.3	0.0	0.1	0.2	0.1	0.2
Steens Mountain CMPA	1	0.1	0.4	0.0	0.0	0.2	0.2	0.2
Cascade-Siskiyou	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Yaquina Head ONA	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Red Cliffs NCA	1	0.1	0.3	0.0	0.1	0.3	0.1	0.1
Beaver Dam Wash NCA	1	0.3	0.3	0.0	0.1	0.2	0.1	0.2
Grand Staircase-Escalante	1	0.0	0.2	0.0	0.1	0.4	0.1	0.2
San Juan Islands	1	0.2	0.4	0.0	0.0	0.3	0.1	0.1

Units	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other
Steese NCA	0.1	0.3	0.0	0.0		0.0	0.1
Sonoran Desert	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Las Cienegas NCA	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Vermilion Cliffs	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Ironwood Forest	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Agua Fria	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Grand Canyon-Parashant	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Gila Box Riparian NCA	0.1	0.3	0.0	0.0	0.2	0.0	0.1
San Pedro Riparian NCA	0.2	0.4	0.0	0.0	0.2	0.0	0.1
Mojave Trails	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Sand to Snow	0.2	0.4	0.0	0.0	0.3	0.0	0.1
			0.0	0.0	0.2		0.1
Berryessa Snow Mountain	0.1	0.3				0.0	
Fort Ord	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Piedras Blancas Historic Light Station ONA	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Carrizo Plain	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Santa Rosa and San Jacinto Mountains	0.1	0.4	0.0	0.1	0.2	0.0	0.1
California Coastal	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Headwaters Forest Reserve	0.1	0.3	0.0	0.0	0.2	0.0	0.1
King Range NCA	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Browns Canyon	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Dominguez-Escalante NCA	0.1	0.3	0.0	0.0	0.2	0.0	0.1
McInnis Canyons NCA	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Canyons of the Ancients	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Gunnison Gorge NCA	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Jupiter Inlet Lighthouse ONA	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Craters of the Moon	0.1	0.5	0.0	0.0	0.2	0.1	0.2
Morley Nelson Snake River Birds of Prey NCA	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Pompeys Pillar	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Upper Missouri River Breaks	0.3	0.3	0.0	0.0	0.1	0.0	0.1
Organ Mountains-Desert Peaks	0.1	0.5	0.0	0.0	0.3	0.0	0.1
Rio Grande del Norte	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Prehistoric Trackways	0.1	0.5	0.0	0.0	0.3	0.0	0.1
Fort Stanton-Snowy River Cave NCA	0.1	0.5	0.0	0.0	0.3	0.0	0.1
Kasha-Katuwe Tent Rocks	0.1	0.3	0.0	0.0	0.2	0.0	0.1
El Malpais NCA	0.2	0.4	0.0	0.0	0.3	0.1	0.1
Basin and Range	0.1	0.3	0.0	0.0	0.2	0.0	0.1
Sloan Canyon NCA	0.3		0.0	0.0		0.0	0.1
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.1	0.4	0.0	0.1	0.2	0.0	0.1
Red Rock Canyon NCA	0.3		0.0	0.0		0.0	0.1
Steens Mountain CMPA	0.1	0.4	0.0	0.0		0.2	0.2
Cascade-Siskiyou	0.1	0.3	0.0	0.0		0.0	0.1
Yaquina Head ONA	0.2	0.4	0.0	0.0		0.1	0.1
Red Cliffs NCA	0.1	0.3	0.0	0.0		0.0	0.1
Beaver Dam Wash NCA	0.3		0.0	0.0		0.0	0.1
Grand Staircase-Escalante	0.0		0.0	0.0		0.1	0.2
San Juan Islands	0.2	0.4	0.0	0.0	0.3	0.1	0.1

Units	LocalDay	NI Day	LodgeIN	CamplN	LodgeOut	CampOut	Other
Steese NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Sonoran Desert	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Las Cienegas NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Vermilion Cliffs	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Ironwood Forest	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Agua Fria	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Grand Canyon-Parashant	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Gila Box Riparian NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
San Pedro Riparian NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Mojave Trails	0.1	0.1	0.0	0.0	0.1	0.0	0.0
•	0.0				0.1		
Sand to Snow		0.2	0.0	0.0		0.0	0.0
Berryessa Snow Mountain	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Fort Ord	0.1	0.1	0.0	0.0	0.1	0.0	0.0
Piedras Blancas Historic Light Station ONA	0.1	0.1	0.0	0.0	0.1	0.0	0.0
Carrizo Plain	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Santa Rosa and San Jacinto Mountains	0.0	0.2	0.0	0.0	0.1	0.0	0.0
California Coastal	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Headwaters Forest Reserve	0.0	0.1	0.0	0.0	0.1	0.0	0.0
King Range NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Browns Canyon	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Dominguez-Escalante NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
McInnis Canyons NCA Canyons of the Ancients	0.0	0.1	0.0	0.0	0.1	0.0	0.0
•	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Gunnison Gorge NCA Jupiter Inlet Lighthouse ONA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Craters of the Moon	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Morley Nelson Snake River Birds of Prey NCA	0.0	0.2	0.0	0.0	0.1	0.0	0.0
Pompeys Pillar	0.1	0.1	0.0	0.0	0.1	0.0	0.0
Upper Missouri River Breaks	0.1	0.1	0.0	0.0	0.0	0.0	0.0
Organ Mountains-Desert Peaks	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Rio Grande del Norte	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Prehistoric Trackways	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Fort Stanton-Snowy River Cave NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Kasha-Katuwe Tent Rocks	0.0	0.1	0.0	0.0	0.1	0.0	0.0
El Malpais NCA	0.1	0.1	0.0	0.0	0.1	0.0	0.0
Basin and Range	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Sloan Canyon NCA	0.1	0.1	0.0			0.0	0.0
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.1	0.1	0.0	0.0	0.1	0.0	0.0
Red Rock Canyon NCA	0.1	0.1	0.0	0.0	0.0	0.0	0.0
Steens Mountain CMPA	0.0	0.1	0.0	0.0	0.1	0.1	0.1
Cascade-Siskiyou	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Yaquina Head ONA	0.1	0.1	0.0	0.0	0.1	0.0	0.0
Red Cliffs NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.0
Beaver Dam Wash NCA	0.1	0.1	0.0	0.0	0.0	0.0	0.0
Grand Staircase-Escalante	0.0	0.1	0.0	0.0	0.1	0.0	0.1
San Juan Islands	0.1	0.1	0.0	0.0	0.1	0.0	0.0

Units	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other
Steese NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Sonoran Desert	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Las Cienegas NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Vermilion Cliffs	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Ironwood Forest	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Agua Fria	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Grand Canyon-Parashant	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Gila Box Riparian NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
San Pedro Riparian NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Mojave Trails	0.1	0.1	0.0	0.0	0.2	0.0	0.1
•							
Sand to Snow	0.0	0.2	0.0	0.1	0.1	0.0	0.1
Berryessa Snow Mountain	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Fort Ord	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Piedras Blancas Historic Light Station ONA	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Carrizo Plain	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Santa Rosa and San Jacinto Mountains	0.0	0.2	0.0	0.1	0.1	0.0	0.1
California Coastal	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Headwaters Forest Reserve	0.0	0.1	0.0	0.0	0.2	0.0	0.1
King Range NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Browns Canyon	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Dominguez-Escalante NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
McInnis Canyons NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Canyons of the Ancients	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Gunnison Gorge NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Jupiter Inlet Lighthouse ONA	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Craters of the Moon	0.0	0.2	0.0	0.0	0.1	0.0	0.1
Morley Nelson Snake River Birds of Prey NCA	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Pompeys Pillar	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Upper Missouri River Breaks	0.1	0.1	0.0	0.0	0.1	0.0	0.1
Organ Mountains-Desert Peaks	0.0	0.1	0.0	0.0	0.1	0.0	0.1
Rio Grande del Norte	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Prehistoric Trackways	0.0	0.1	0.0	0.0	0.1	0.0	0.1
Fort Stanton-Snowy River Cave NCA	0.0	0.1	0.0	0.0	0.1	0.0	0.1
Kasha-Katuwe Tent Rocks	0.0	0.1	0.0	0.0	0.2	0.0	0.1
El Malpais NCA	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Basin and Range	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Sloan Canyon NCA	0.1	0.1	0.0	0.0	0.1	0.0	0.1
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.1	0.1	0.0	0.0	0.1	0.0	0.1
Red Rock Canyon NCA	0.1	0.1	0.0	0.0	0.1	0.0	0.1
Steens Mountain CMPA	0.0	0.1	0.0	0.0	0.2	0.2	0.1
Cascade-Siskiyou	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Yaquina Head ONA	0.1	0.1	0.0	0.0	0.2	0.0	0.1
Red Cliffs NCA	0.0	0.1	0.0	0.0	0.2	0.0	0.1
Beaver Dam Wash NCA	0.1	0.1	0.0	0.0	0.1	0.0	0.1
Grand Staircase-Escalante	0.0	0.1	0.0	0.0	0.2	0.1	0.1
San Juan Islands	0.1	0.1	0.0	0.0	0.2	0.0	0.1

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icerts	0.0	99	580.9	9.0	129.8	0.0	60	0	0 0	10	02	22.7	2.2	28.9	0.0	- 61	2.1	0.7	71	60.7			62	2.8	2.0	121	504	11.2	12.7	2.0	- 11	20.3	25.7	23.6	26.9	32.2	2.2	10	2.1	20.7	2.5	17	41	2.7	32	- 11	20.1	- 41	27.7	32.1	2.4	10	12.0	270	7.6	17.5	ı
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OLIVE CINE.	0.0		580.9	0.0	121.9	0.0	60	0	0 0	10	02	22.7	0.1	32.8	0.0	10	- 14	0.7		671		2 .	25	44	2.0	121		7.0		6.2	71	11.1	25.7	23.6	22.9	21.9	2.1	11	2.0	20.7	2.5	- 6.6	21	2.9	21	2.7	20.1	- 41	22.7	2.6	- 63	22.1	28.0	270	7.6	28.8	ı
en .	0.0	20	0.2	20	92.1	0.0	50	0		10	02	7.0	- 11		0.0	- 41	10	20		- (1)		4	21	44		20		7.6		2.2	100	11.1	- 20	250	25.5	27.5	- 64	0.2	- 61	50	2.7	01	- 02	21		-11	0.2	- 10	201	- 67	- 63	12	60	02	7.0	11.7	ı
Market B die Payfich	0.0	20	280.9	0.0	222.9	0.0	50	0		10	02	22.7	0.3	32.8	0.0	10	- 14	97	- 7	671		2	71	55	- 11	12.5	104	7.0	212	6.2	71	11.1	25.5	23.0	22.9	21.1	- 21	- 11	2.0	20.7	- 11	- 6.6	21	2.9	21	- 27	20.1		27.7	- 21	- 63	22.1	28.0	27:0	7.6	25.5	
		_	_	_	_				_	_	_	_	_	_	_	_	_			_	_	_		_	_	_	_	_	_	_	_					_	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	ı
# II raks	0.0	0.0	580 1	0.0	1860	0.0	50	0	0	10	03	33.7	0.0	411	- 00	41	10	0.7		671		0 1			32 6	121	38.2	23.9	56.0	23.6	213	174	25.9	13.2	22.4	27.8	33 X	14	1.0	20.7	10	2.1	3.4	14	37	12	25.1	7.1	12 1	9.0	11	1.8	E4	270	3.1	31.2	ı
Cless I Projet	0.0	0.0	- 00	0.0	126.5	0.0	50	0	0	10	03	0.0	0.0	110	- 00	3.2	E7	0.0	- 61			4		81	307	0.0	0.0	67	33.1	3.6	64	384	40	03	32 X	27.5	4.8	0.0	3.6	60	0.0	0.2	03	14	9.1	33.4	0.0	0.0	64	21	24	X ti	30.5	03	44	31.2	ı
	0.0	0.0	8	0	129 X	0.0	50	0	0	10	03	30.7	- 11	28.9	- 00	61	2.1	0.7	71	ä	2	į	62	11	5.6	121	30.6	11.2	13.7	3.6	=	361	25.9	73.0	26 9	12.2	3.8	10	- 11	20.7	3.8	3.7	41	27	5.2	- 11	Fi.	41	53.4	201	14	3.0	12.0	270	14	17.4	
ned .																_										_	_	_																	_												ı
Water Charles	6.4	- 46	0.0	- 46		- 06	-	_ ^		10	0.5	20	0.0	110	6.5	- * *		- 06		-				**		46			***	**			- 46	^*	***	** *		6.4	**	2.0	0.6	6.1	- 0.1				6.4	- 46		- **	7.6		97.5		20	***	ı
E Rocks	0.0	9.0	280.9	0.0	229.8	0.0	50	0		10	02	22.7	- 22	28.9	0.0	- 11	21	97	- 7	61.7		1	62	2.5	- 24	121	104	-112	12.7	- 31	- 52	20.1	25.5	23.6	26.9	12.2	7.7	10	- 11	20.7	- 11	- 17	- 61	2.7	- 52		20.1		27.7	32.1	24	3.0	12.0	27:0	71	17.5	
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	0.0	9.0	280.9	0.0	1293	0.0	50	0		10		22.7	- 22	28.9	0.0	- 11	21	97				1		2.5		12.5		11.2		- 31	- 52	20.3	25.5	23.6	26.9	12.2	7.7	10	- 11	20.7	3.5	- 17	- 41	2.7	- 52		20.1		27.7	32.1	24	3.0	12.0	27:0	71	17.5	
	0.0		280.9	0.0		0.0	50	0					0.2		0.0		10	97		673		0 1		22.5				2.5		22.6		172	25.5		22.6	27.5	22.8	16	15	20.7	10	21	- 11		17		20.1		12.9	9.0		- 11			*1		
Math No. N.C. mon. m. a are T. a is NEA	0.0	20	0.2	- 11	921	0.0	50	0		10	02	- 11	0.5	- 26	- 11	- 21	6.2	0.0	-	- 41		0 1	21	11	22	20	- 92	22.5	60	17.0	10.7	27.5	- 20	29.2	29.6	0.2	23.0	2.9	- 11	60	2.6	6.7	- 02	2.2	- 22		0.2	- 11	7.8	0.0	- 17	2.0	104	02	50	- 61	
NCA.		_	_	_	_				_	_	_	_	_	_	_	_	_			_	_	_		_	_	_	_	_	_	_	_					_	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	_	-	
MPA.	0.0	20	0.2	20	201	21	50	0	9	10	02	20	02	10.0	0.0	-01	_ "	20	- 61	021	-	4	52	12		20	-00		50	- 22	20.1	X2	- 20	02	22.2	27.5	9.7	0.2		50	0.0	- 27	02	21	- 01	- 20		- 20	-11	- 01	50	- 14	6.5	02			ė
	0.0	0.0	580 1	0.0	129 X	0.0	50	0	0	10	03	33.7	11	28.9	- 00	61	21	0.7	71	467	2	4	62	1.8	5.6	12.5	304	11.2	13.7	3.6	11	34.1	25.0	23.6	26 9	12.2	3.8	10	11	207	11	17	41	27	5.2	- 11	25.1	41	22.5	30 1	14	3.0	12 0	270	7.4	17.5	
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	0.0		3801	0.0		0.0	60	0					-11	26.6	- 03	- 61	2.1	0.7		- 61		Ī		11		12.5		11.2	13.7	14	11		24.0	23.0		12.2	11	10	11	207	11	- 17	41	27	-32		21	-41	23.1	20.1	14	3.0	22.0		7.4		
is not a	6.0		Ten. te	0.0	1240	0.0	***	_ ^				11.7	F. 15	49.1	6.5		10	0.1				n 1		** *		***			14.0	77.6	***	77.5		***	11.4	***	***	7.6	- 14	80.4	10	- " "	**	2.4					***			•••	9.4		• •		
ATT BOTO	0.0	- 46	2.4		100.0	0.0	***	_ ^	-	10	0.5		**	10.1	6.5		**	0.0	-		-		**	**		46		95.6	110		15.1	***	- 40	***			**		0.8	200	0.0	- **	4.5		- 11	- 10	6.4				**	**	- "	- 0.1		111	

Units	LocalDay	NI Day	LodgeIN	CamplN	LodgeOut	CampOut	Other	Total
Steese NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Sonoran Desert	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Las Cienegas NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Vermilion Cliffs	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Ironwood Forest	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
	0.0	0.0	0.0		16.9	0.0	0.0	16.9
Agua Fria				0.0				
Grand Canyon-Parashant	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Gila Box Riparian NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
San Pedro Riparian NCA	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Mojave Trails	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Sand to Snow	0.0	0.0	0.0	0.0	15.3	0.0	0.0	15.3
Berryessa Snow Mountain	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Fort Ord	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Piedras Blancas Historic Light Station ONA	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Carrizo Plain	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Santa Rosa and San Jacinto Mountains	0.0	0.0	0.0	0.0	15.3	0.0	0.0	15.3
California Coastal	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Headwaters Forest Reserve	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
King Range NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Browns Canyon	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Dominguez-Escalante NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
McInnis Canyons NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Canyons of the Ancients	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Gunnison Gorge NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Jupiter Inlet Lighthouse ONA	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Craters of the Moon	0.0	0.0	0.0	0.0	7.4	0.0	0.0	7.4
Morley Nelson Snake River Birds of Prey NCA	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Pompeys Pillar	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Upper Missouri River Breaks	0.0	0.0	0.0	0.0	10.7	0.0	0.0	10.7
Organ Mountains-Desert Peaks	0.0	0.0	0.0	0.0	14.7	0.0	0.0	14.7
Rio Grande del Norte	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Prehistoric Trackways	0.0	0.0	0.0	0.0	14.7	0.0	0.0	14.7
Fort Stanton-Snowy River Cave NCA	0.0	0.0	0.0	0.0	14.7	0.0	0.0	14.7
Kasha-Katuwe Tent Rocks	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
El Malpais NCA	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Basin and Range	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Sloan Canyon NCA	0.0	0.0	0.0	0.0	10.7	0.0	0.0	10.7
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.0	0.0	0.0	0.3	8.7	0.0	0.0	9.0
Red Rock Canyon NCA	0.0	0.0	0.0	0.0	10.7	0.0	0.0	10.7
Steens Mountain CMPA	0.0	0.0	0.0	0.0	13.5	0.3	0.0	13.8
Cascade-Siskiyou	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Yaquina Head ONA	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9
Red Cliffs NCA	0.0	0.0	0.0	0.0	19.0	0.0	0.0	19.0
Beaver Dam Wash NCA	0.0	0.0	0.0	0.0	10.7	0.0	0.0	10.7
Grand Staircase-Escalante	0.0	0.0	0.0	0.3	22.5	0.0	0.0	22.7
San Juan Islands	0.0	0.0	0.0	0.0	16.9	0.0	0.0	16.9

Units	LocalDay	NLDav	LodgeIN	CampIN	LodgeOut	CampOut	Other	Total
Steese NCA	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Sonoran Desert	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Las Cienegas NCA	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Vermilion Cliffs	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Ironwood Forest	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Agua Fria	0.0	0.0	0.0		0.1	1.4	0.0	1.6
Grand Canyon-Parashant	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Gila Box Riparian NCA	0.0	0.0	0.0		0.2	0.9	0.0	1.4
San Pedro Riparian NCA	0.0	0.0	0.0		0.1	1.4	0.0	1.6
Mojave Trails	0.0	0.0	0.0	0.0	0.1	1.4	0.0	1.6
Sand to Snow	0.0	0.0	0.0		0.0	0.0	0.0	1.0
Berryessa Snow Mountain	0.0	0.0	0.0	0.3	0.0	0.0	0.0	1.4
Fort Ord	0.0	0.0	0.0		0.2	1.4	0.0	1.6
Piedras Blancas Historic Light Station ONA	0.0	0.0	0.0		0.1	1.4	0.0	1.6
Carrizo Plain	0.0	0.0			0.1	0.9	0.0	1.4
	0.0	0.0	0.0		0.0	0.9	0.0	1.4
Santa Rosa and San Jacinto Mountains California Coastal	0.0	0.0	0.0	0.3	0.0	0.0	0.0	1.4
Headwaters Forest Reserve	0.0	0.0	0.0		0.2	0.9	0.0	1.4
King Range NCA	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
Browns Canyon	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Dominguez-Escalante NCA	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
McInnis Canyons NCA	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Canyons of the Ancients	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Gunnison Gorge NCA	0.0	0.0	0.0		0.2	0.9	0.0	1.4
Jupiter Inlet Lighthouse ONA	0.0	0.0	0.0		0.1	1.4	0.0	1.6
Craters of the Moon	0.0	0.0	0.0		0.3	0.8	0.0	1.3
Morley Nelson Snake River Birds of Prey NCA	0.0	0.0	0.0		0.1	1.4	0.0	1.6
Pompeys Pillar	0.0	0.0	0.0	0.0	0.1	1.4	0.0	1.6
Upper Missouri River Breaks	0.0	0.0	0.0	0.3	0.0	1.3	0.0	1.6
Organ Mountains-Desert Peaks	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3
Rio Grande del Norte	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
Prehistoric Trackways	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3
Fort Stanton-Snowy River Cave NCA	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3
Kasha-Katuwe Tent Rocks	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
El Malpais NCA	0.0	0.0	0.0	0.0	0.1	1.4	0.0	1.6
Basin and Range	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
Sloan Canyon NCA	0.0	0.0	0.0	0.3	0.0	1.3	0.0	1.6
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.0	0.0	0.0	0.4	0.1	0.0	0.4	0.9
Red Rock Canyon NCA	0.0	0.0	0.0	0.3	0.0	1.3	0.0	1.6
Steens Mountain CMPA	0.0	0.0	0.0		0.0	2.3	0.0	2.3
Cascade-Siskiyou	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
Yaquina Head ONA	0.0	0.0	0.0		0.1	1.4	0.0	1.6
Red Cliffs NCA	0.0	0.0	0.0	0.3	0.2	0.9	0.0	1.4
Beaver Dam Wash NCA	0.0	0.0	0.0		0.0	1.3	0.0	1.6
Grand Staircase-Escalante	0.0	0.0	0.0	0.4	0.2	1.5	0.0	2.1
San Juan Islands	0.0	0.0	0.0	0.0	0.1	1.4	0.0	1.6

Units	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other	Total
Steese NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Sonoran Desert	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Las Cienegas NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Vermilion Cliffs	0.1	1.5	0.0	0.2	8.1	0.4		10.9
Ironwood Forest	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Agua Fria	0.7	1.8	0.0	0.0	7.9		1.0	12.2
Grand Canyon-Parashant	0.1	1.5	0.0	0.2	8.1	0.4		10.9
Gila Box Riparian NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
San Pedro Riparian NCA	0.7	1.8	0.0	0.0	7.9			12.2
Mojave Trails	0.7	1.8	0.0	0.0	7.9			12.2
Sand to Snow	0.1	1.4	0.0	0.4	5.6			7.7
Berryessa Snow Mountain	0.1	1.5	0.0	0.4	8.1	0.0		10.9
Fort Ord	0.1	1.8	0.0	0.0	7.9			12.2
	0.7	1.8	0.0	0.0	7.9			12.2
Piedras Blancas Historic Light Station ONA								
Carrizo Plain	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Santa Rosa and San Jacinto Mountains California Coastal	0.1	1.4 1.5	0.0	0.4	5.6 8.1	0.0	0.2	7.7 10.9
Headwaters Forest Reserve	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
King Range NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Browns Canyon	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Dominguez-Escalante NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
McInnis Canyons NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Canyons of the Ancients	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Gunnison Gorge NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Jupiter Inlet Lighthouse ONA	0.7	1.8	0.0	0.0	7.9	0.8		12.2
Craters of the Moon	0.1	0.9	0.0	0.1	3.9	0.4	0.3	5.6
Morley Nelson Snake River Birds of Prey NCA	0.7	1.8	0.0	0.0	7.9		1.0	12.2
Pompeys Pillar	0.7	1.8	0.0	0.0	7.9	0.8	1.0	12.2
Upper Missouri River Breaks	1.3	1.7	0.0	0.3	3.8	0.6	1.0	8.7
Organ Mountains-Desert Peaks	0.1	2.2	0.0	0.0	6.5	0.3	0.6	9.6
Rio Grande del Norte	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Prehistoric Trackways	0.1	2.2	0.0	0.0	6.5	0.3	0.6	9.6
Fort Stanton-Snowy River Cave NCA	0.1	2.2	0.0	0.0	6.5	0.3	0.6	9.6
Kasha-Katuwe Tent Rocks	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
El Malpais NCA	0.7	1.8	0.0	0.0	7.9	0.8	1.0	12.2
Basin and Range	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Sloan Canyon NCA	1.3	1.7	0.0	0.3	3.8	0.6	1.0	8.7
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.0	0.9	0.0	0.3	3.9	0.0	1.0	6.1
Red Rock Canyon NCA	1.3	1.7	0.0	0.3	3.8			8.7
Steens Mountain CMPA	0.1	0.9	0.0	0.0	6.8	1.8	0.7	10.4
Cascade-Siskiyou	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Yaquina Head ONA	0.7	1.8	0.0	0.0	7.9	0.8	1.0	12.2
Red Cliffs NCA	0.1	1.5	0.0	0.2	8.1	0.4	0.6	10.9
Beaver Dam Wash NCA	1.3	1.7	0.0	0.3	3.8	0.6		8.7
Grand Staircase-Escalante	0.0	0.5	0.0	0.4	10.6	0.4	0.5	12.5
San Juan Islands	0.7	1.8	0.0	0.0	7.9	0.8	1.0	12.2

Units	LocalDay	NLDay	LodgeIN	CampIN	LodgeOut	CampOut	Other	Total
Steese NCA	0.1	0.7	0.0	0.3	1.9		0.6	4.0
Sonoran Desert	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Las Cienegas NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Vermilion Cliffs	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Ironwood Forest	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Agua Fria	0.2	0.5	0.0	0.0	1.2	0.6	0.4	2.9
Grand Canyon-Parashant	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Gila Box Riparian NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
San Pedro Riparian NCA	0.2	0.5	0.0		1.2	0.6	0.4	2.9
Mojave Trails	0.2	0.5	0.0	0.0	1.2	0.6	0.4	2.9
Sand to Snow	0.0	0.7	0.0	0.0	1.7	0.0	0.4	3.4
Berryessa Snow Mountain	0.0	0.7	0.0	0.3	1.9	0.0	0.6	4.0
Fort Ord	0.1	0.7	0.0	0.0	1.9	0.4	0.0	2.9
	0.2	0.5		0.0	1.2		0.4	2.9
Piedras Blancas Historic Light Station ONA		0.5	0.0			0.6		
Carrizo Plain	0.1		0.0	0.3	1.9	0.4	0.6	4.0
Santa Rosa and San Jacinto Mountains	0.0	0.7 0.7	0.0	0.9	1.7 1.9	0.0	0.1	3.4 4.0
California Coastal Headwaters Forest Reserve	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
King Range NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Browns Canyon Dominguez-Escalante NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
McInnis Canyons NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Canyons of the Ancients	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Gunnison Gorge NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Jupiter Inlet Lighthouse ONA	0.1	0.7	0.0	0.0	1.2	0.4	0.0	2.9
Craters of the Moon	0.2	0.4	0.0	0.0	0.7	0.3	0.4	1.9
Morley Nelson Snake River Birds of Prey NCA	0.1	0.5	0.0	0.0	1.2	0.6	0.4	2.9
Pompeys Pillar	0.2	0.5	0.0	0.0	1.2	0.6	0.4	2.9
Upper Missouri River Breaks	1.0	1.0	0.0	0.5	1.8	0.5	1.2	5.9
Organ Mountains-Desert Peaks	0.2	1.3	0.0	0.0	0.9	0.2	0.3	2.9
Rio Grande del Norte	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Prehistoric Trackways	0.2	1.3	0.0	0.0	0.9	0.2	0.3	2.9
Fort Stanton-Snowy River Cave NCA	0.2	1.3	0.0	0.0	0.9	0.2	0.3	2.9
Kasha-Katuwe Tent Rocks	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
El Malpais NCA	0.2	0.5	0.0	0.0	1.2	0.6	0.4	2.9
Basin and Range	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Sloan Canyon NCA	1.0	1.0	0.0	0.5	1.8	0.5	1.2	5.9
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.3	1.0	0.0	0.4	1.0	0.0	1.3	4.1
Red Rock Canyon NCA	1.0	1.0	0.0	0.5	1.8	0.5	1.2	5.9
Steens Mountain CMPA	0.1	0.5	0.0	0.0	1.2	1.4	0.6	3.8
Cascade-Siskiyou	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Yaquina Head ONA	0.2	0.5	0.0	0.0	1.2	0.6	0.4	2.9
Red Cliffs NCA	0.1	0.7	0.0	0.3	1.9	0.4	0.6	4.0
Beaver Dam Wash NCA	1.0	1.0	0.0	0.5	1.8	0.5	1.2	5.9
Grand Staircase-Escalante	0.0	0.5	0.0	0.3	2.2	0.7	0.2	4.0
San Juan Islands	0.2	0.5	0.0	0.0	1.2	0.6	0.4	2.9

Units	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other	Total
Steese NCA	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Sonoran Desert	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Las Cienegas NCA	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Vermilion Cliffs	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Ironwood Forest	0.2	2.0	0.0	0.4	4.3	1.0		8.8
Agua Fria	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Grand Canyon-Parashant	0.2	2.0	0.0	0.4	4.3	1.0		8.8
Gila Box Riparian NCA	0.2	2.0	0.0	0.4	4.3	1.0		8.8
San Pedro Riparian NCA	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Mojave Trails	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Sand to Snow	0.3	2.4	0.0	1.3	2.3	0.0		6.8
Berryessa Snow Mountain	0.3	2.0	0.0	0.4	4.3	1.0		8.8
Fort Ord	0.2	1.5	0.0	0.4	3.5	1.1	0.9	7.4
	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Piedras Blancas Historic Light Station ONA							0.9	
Carrizo Plain	0.2	2.0	0.0	0.4	4.3	1.0		8.8
Santa Rosa and San Jacinto Mountains California Coastal	0.3	2.4	0.0	1.3 0.4	2.3 4.3	0.0 1.0		6.8 8.8
Headwaters Forest Reserve	0.2	2.0	0.0	0.4	4.3	1.0		8.8
King Range NCA	0.2	2.0	0.0	0.4	4.3	1.0		8.8
Browns Canyon	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Dominguez-Escalante NCA	0.2	2.0	0.0	0.4	4.3	1.0		8.8
McInnis Canyons NCA	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Canyons of the Ancients	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Gunnison Gorge NCA	0.2	2.0	0.0	0.4	4.3	1.0		8.8
Jupiter Inlet Lighthouse ONA	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Craters of the Moon	0.2	2.1	0.0	0.3	2.0	1.0		6.3
Morley Nelson Snake River Birds of Prey NCA	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Pompeys Pillar	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Upper Missouri River Breaks	1.3	1.4	0.0	0.3	1.8	0.6	0.9	6.2
Organ Mountains-Desert Peaks	0.1	2.9	0.0	0.0	4.5	0.7	0.5	8.8
Rio Grande del Norte	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Prehistoric Trackways	0.1	2.9	0.0	0.0	4.5	0.7	0.5	8.8
Fort Stanton-Snowy River Cave NCA	0.1	2.9	0.0	0.0	4.5	0.7	0.5	8.8
Kasha-Katuwe Tent Rocks	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
El Malpais NCA	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Basin and Range	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Sloan Canyon NCA	1.3	1.4	0.0	0.3	1.8	0.6	0.9	6.2
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.5	3.7	0.0	0.8	2.8	0.0	2.0	9.9
Red Rock Canyon NCA	1.3	1.4	0.0	0.3	1.8	0.6	0.9	6.2
Steens Mountain CMPA	0.3	1.1	0.0	0.0	3.4	3.1	0.8	8.6
Cascade-Siskiyou	0.2	2.0	0.0	0.4	4.3	1.0	0.9	8.8
Yaquina Head ONA	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4
Red Cliffs NCA	0.2	2.0	0.0	0.4	4.3	1.0		8.8
Beaver Dam Wash NCA	1.3	1.4	0.0	0.3	1.8	0.6		6.2
Grand Staircase-Escalante	0.1	1.4	0.0	0.8	5.9	1.5	0.7	10.3
San Juan Islands	0.4	1.5	0.0	0.0	3.5	1.1	0.9	7.4

Units	LocalDay	NLDay	LodgeIN	CampIN	LodgeOut	CampOut	Other	Total
Steese NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Sonoran Desert	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Las Cienegas NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Vermilion Cliffs	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Ironwood Forest	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Agua Fria	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9
Grand Canyon-Parashant	0.0	0.3	0.0	0.0	2.4	0.1	0.3	3.3
Gila Box Riparian NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
San Pedro Riparian NCA	0.0	0.4	0.0	0.0	1.1	0.1	0.3	1.9
Mojave Trails	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9
Sand to Snow	0.0	1.6	0.0	0.0	1.7	0.0	0.0	3.3
Berryessa Snow Mountain	0.0	0.4	0.0	0.0	2.4	0.0	0.0	3.3
•							0.3	1.9
Fort Ord	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9
Piedras Blancas Historic Light Station ONA				1				
Carrizo Plain	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Santa Rosa and San Jacinto Mountains	0.0	1.6 0.4	0.0	0.0	1.7 2.4	0.0	0.0	3.3
California Coastal Headwaters Forest Reserve	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
King Range NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Browns Canyon Dominguez-Escalante NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
McInnis Canyons NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Canyons of the Ancients	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Gunnison Gorge NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Jupiter Inlet Lighthouse ONA	0.0	0.4	0.0	0.0	1.1	0.1	0.3	1.9
Craters of the Moon	0.0	1.2	0.0	0.0	1.6	0.0	0.1	2.9
Morley Nelson Snake River Birds of Prey NCA	0.1	0.3	0.0	0.0	1.1	0.0	0.3	1.9
Pompeys Pillar	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9
Upper Missouri River Breaks	0.1	0.2	0.0	0.0	0.2	0.1	0.1	0.7
Organ Mountains-Desert Peaks	0.0	0.4	0.0	0.0	1.4	0.0	0.2	2.0
Rio Grande del Norte	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Prehistoric Trackways	0.0	0.4	0.0	0.0	1.4	0.0	0.2	2.0
Fort Stanton-Snowy River Cave NCA	0.0	0.4	0.0	0.0	1.4	0.0	0.2	2.0
Kasha-Katuwe Tent Rocks	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
El Malpais NCA	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9
Basin and Range	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Sloan Canyon NCA	0.1	0.2	0.0	0.0	0.2	0.1	0.1	0.7
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.1	0.2	0.0	0.1	0.6	0.0	1.4	2.4
Red Rock Canyon NCA	0.1	0.2	0.0	0.0	0.2	0.1	0.1	0.7
Steens Mountain CMPA	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.5
Cascade-Siskiyou	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Yaquina Head ONA	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9
Red Cliffs NCA	0.0	0.4	0.0	0.1	2.4	0.1	0.3	3.3
Beaver Dam Wash NCA	0.1	0.2	0.0	0.0	0.2	0.1	0.1	0.7
Grand Staircase-Escalante	0.0	0.1	0.0	0.0	3.8	0.3	0.2	4.5
San Juan Islands	0.1	0.3	0.0	0.0	1.1	0.1	0.3	1.9

Units	LocalDay	NLDay	LodgeIN	CampIN	LodgeOut	CampOut	Other	Total
Steese NCA	0.1	1.1	0.0	0.1	2.3		0.3	4.3
Sonoran Desert	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Las Cienegas NCA	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Vermilion Cliffs	0.1	1.1	0.0	0.1	2.3		0.3	4.3
Ironwood Forest	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Agua Fria	0.5	1.2	0.0	0.0	2.3		0.5	4.8
Grand Canyon-Parashant	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Gila Box Riparian NCA	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
San Pedro Riparian NCA	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Mojave Trails	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Sand to Snow	0.0	1.4	0.0	0.3	1.0		0.5	2.8
Berryessa Snow Mountain	0.0	1.1	0.0	0.3	2.3	0.0	0.1	4.3
Fort Ord	0.1	1.1	0.0	0.0	2.3	0.3	0.5	4.8
	0.5	1.2	0.0	0.0	2.3		0.5	4.8
Piedras Blancas Historic Light Station ONA	0.5			0.0			0.3	
Carrizo Plain		1.1	0.0		2.3	0.3		4.3 2.8
Santa Rosa and San Jacinto Mountains California Coastal	0.0	1.4 1.1	0.0	0.3	1.0 2.3	0.0	0.1	4.3
Headwaters Forest Reserve	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
King Range NCA Browns Canyon	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Dominguez-Escalante NCA	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
McInnis Canyons NCA	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Canyons of the Ancients	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Gunnison Gorge NCA	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Jupiter Inlet Lighthouse ONA	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Craters of the Moon	0.1	1.0	0.0	0.1	0.8	0.2	0.5	2.6
Morley Nelson Snake River Birds of Prey NCA	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Pompeys Pillar	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Upper Missouri River Breaks	0.3	0.7	0.0	0.2	1.0		0.3	2.9
Organ Mountains-Desert Peaks	0.2	1.3	0.0	0.0	0.8	0.0	0.2	2.5
Rio Grande del Norte	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Prehistoric Trackways	0.2	1.3	0.0	0.0	0.8	0.0	0.2	2.5
Fort Stanton-Snowy River Cave NCA	0.2	1.3	0.0	0.0	0.8	0.0	0.2	2.5
Kasha-Katuwe Tent Rocks	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
El Malpais NCA	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Basin and Range	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Sloan Canyon NCA	0.3	0.7	0.0	0.2	1.0	0.3	0.3	2.9
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	0.2	1.1	0.0	0.2	0.7	0.0	0.3	2.5
Red Rock Canyon NCA	0.3	0.7	0.0	0.2	1.0	0.3	0.3	2.9
Steens Mountain CMPA	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.4
Cascade-Siskiyou	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Yaquina Head ONA	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8
Red Cliffs NCA	0.1	1.1	0.0	0.1	2.3	0.3	0.3	4.3
Beaver Dam Wash NCA	0.3	0.7	0.0	0.2	1.0	0.3	0.3	2.9
Grand Staircase-Escalante	0.0	0.3	0.0	0.2	1.7	0.3	0.2	2.6
San Juan Islands	0.5	1.2	0.0	0.0	2.3	0.4	0.5	4.8

Units	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other	Total
Steese NCA	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Sonoran Desert	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Las Cienegas NCA	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
Vermilion Cliffs	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Ironwood Forest	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Agua Fria	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6
Grand Canyon-Parashant	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Gila Box Riparian NCA	0.1	1.4	0.0		3.0		0.6	5.8
San Pedro Riparian NCA	0.5	1.8	0.0		3.1	0.5	0.7	6.6
Mojave Trails	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6
Sand to Snow	0.0	1.3	0.0	0.4	1.2	0.0	0.1	3.0
Berryessa Snow Mountain	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Fort Ord	0.5	1.8	0.0		3.1		0.7	6.6
Piedras Blancas Historic Light Station ONA	0.5	1.8	0.0		3.1		0.7	6.6
Carrizo Plain	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Santa Rosa and San Jacinto Mountains	0.0	1.3	0.0	0.4	1.2	0.0	0.1	3.0
California Coastal	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Headwaters Forest Reserve	0.1	1.4	0.0	0.3	3.0		0.6	5.8
King Range NCA	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
Browns Canyon	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
Dominguez-Escalante NCA	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
McInnis Canyons NCA	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
Canyons of the Ancients	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
Gunnison Gorge NCA	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
Jupiter Inlet Lighthouse ONA	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6
Craters of the Moon	0.1	1.1	0.0	0.1	0.9	0.4	0.6	3.2
Morley Nelson Snake River Birds of Prey NCA	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6
Pompeys Pillar	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6
Upper Missouri River Breaks	0.3	0.7	0.0	0.2	1.2	0.4	0.4	3.3
Organ Mountains-Desert Peaks	0.2	3.6	0.0	0.0	2.9	0.2	1.1	8.0
Rio Grande del Norte	0.1	1.4	0.0	0.3	3.0		0.6	5.8
Prehistoric Trackways	0.2	3.6	0.0	0.0	2.9	0.2	1.1	8.0
Fort Stanton-Snowy River Cave NCA	0.2	3.6	0.0	0.0	2.9	0.2	1.1	8.0
Kasha-Katuwe Tent Rocks	0.1	1.4	0.0	0.3	3.0	0.4	0.6	5.8
El Malpais NCA	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6 5.8
Basin and Range	0.1	1.4 0.7	0.0	0.3	3.0 1.2	0.4	0.6	3.3
Sloan Canyon NCA	0.3	1.4	0.0	0.2	0.6		0.4	2.8
Black Rock Desert-High Rock Canyon Emigrant Trails NCA Red Rock Canyon NCA	0.1	0.7	0.0	0.3	1.2	0.0	0.5	3.3
Steens Mountain CMPA	0.3	0.7	0.0	0.2	0.8		0.4	2.7
Cascade-Siskiyou	0.1	1.4	0.0	0.0	3.0		0.2	5.8
Yaquina Head ONA	0.5	1.4	0.0	0.0	3.1	0.4	0.0	6.6
Red Cliffs NCA	0.1	1.4	0.0	0.3	3.0		0.7	5.8
Beaver Dam Wash NCA	0.3	0.7	0.0	0.2	1.2	0.4	0.4	3.3
Grand Staircase-Escalante	0.0	0.2	0.0	0.3	3.0	0.6	0.6	4.7
San Juan Islands	0.5	1.8	0.0	0.0	3.1	0.5	0.7	6.6

Units	LocalDay	NLDay	LodgeIN	CamplN	LodgeOut	CampOut	Other	All
Steese NCA	0.7	7.1		1.8	41.1	3.6	3.2	57.5
Sonoran Desert	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Las Cienegas NCA	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Vermilion Cliffs	0.7	7.1		1.8	41.1	3.6	3.2	57.5
Ironwood Forest	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Agua Fria	2.4	7.1	0.0	0.0	36.0		3.8	54.2
Grand Canyon-Parashant	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Gila Box Riparian NCA	0.7	7.1		1.8	41.1	3.6	3.2	57.5
San Pedro Riparian NCA	2.4	7.1	0.0	0.0	36.0		3.8	54.2
Mojave Trails	2.4	7.1	0.0	0.0	36.0		3.8	54.2
•	0.4	8.8		4.2	28.9	0.0	1.1	43.4
Sand to Snow		7.1						
Berryessa Snow Mountain	0.7		0.0	1.8	41.1	3.6	3.2	57.5
Fort Ord	2.4	7.1	0.0	0.0	36.0		3.8	54.2
Piedras Blancas Historic Light Station ONA	2.4	7.1	0.0	0.0	36.0		3.8	54.2
Carrizo Plain	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Santa Rosa and San Jacinto Mountains	0.4	8.8		4.2	28.9	0.0	1.1	43.4
California Coastal	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Headwaters Forest Reserve	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
King Range NCA	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Browns Canyon	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Dominguez-Escalante NCA	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
McInnis Canyons NCA	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Canyons of the Ancients	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Gunnison Gorge NCA	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Jupiter Inlet Lighthouse ONA	2.4	7.1	0.0	0.0	36.0		3.8	54.2
Craters of the Moon	0.4	6.8		0.9	17.7	3.1	2.3	31.2
Morley Nelson Snake River Birds of Prey NCA	2.4	7.1	0.0	0.0	36.0	4.9	3.8	54.2
Pompeys Pillar	2.4	7.1	0.0	0.0	36.0	4.9	3.8	54.2
Upper Missouri River Breaks	4.4	5.6		1.8	20.5	3.8	3.9	40.2
Organ Mountains-Desert Peaks	0.7	11.8		0.0	31.8	1.7	2.8	48.8
Rio Grande del Norte	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Prehistoric Trackways	0.7	11.8	0.0	0.0	31.8	1.7	2.8	48.8
Fort Stanton-Snowy River Cave NCA	0.7	11.8	0.0	0.0	31.8	1.7	2.8	48.8
Kasha-Katuwe Tent Rocks	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
El Malpais NCA	2.4	7.1	0.0	0.0	36.0	4.9	3.8	54.2
Basin and Range	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Sloan Canyon NCA	4.4	5.6	0.0	1.8	20.5	3.8	3.9	40.2
Black Rock Desert-High Rock Canyon Emigrant Trails NCA	1.3	8.4	0.0	2.7	18.5	0.0	6.8	37.7
Red Rock Canyon NCA	4.4	5.6	0.0	1.8	20.5	3.8	3.9	40.2
Steens Mountain CMPA	0.6	3.5	0.0	0.0	26.2	9.7	2.5	42.5
Cascade-Siskiyou	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Yaquina Head ONA	2.4	7.1	0.0	0.0	36.0	4.9	3.8	54.2
Red Cliffs NCA	0.7	7.1	0.0	1.8	41.1	3.6	3.2	57.5
Beaver Dam Wash NCA	4.4	5.6	0.0	1.8	20.5	3.8	3.9	40.2
Grand Staircase-Escalante	0.2	2.9	0.0	2.7	49.9	5.2	2.5	63.4
San Juan Islands	2.4	7.1	0.0	0.0	36.0	4.9	3.8	54.2

Units	LocalDay	NI Day	LodgeIN	CamplN	LodgeOut	CampOut	Other	All	2013	2014	2015 Sor	†
Steese NCA	12.3	20.4		31.0	121.4	67.9	22.5	275.6	30764	9204	7115	1
									30764	9204	7115	1
									30764	9204	7115	1
									30764	9204	7115	1
Sonoran Desert	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	26835 26835	26560 26560	29894 29894	2 2
									26835	26560	29894	2
									26835	26560	29894	2
Las Cienegas NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	23117	25240	25499	3
									23117	25240	25499	3
									23117	25240	25499	3
Variation Cliffs	12.3	20.4	0.0	21.0	121.4	67.0	22.5	275.6	23117	25240	25499	3
Vermilion Cliffs	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	119555 119555	168917 168917	160568 160568	4
									119555	168917	160568	4
									119555	168917	160568	4
Ironwood Forest	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	30373	43640	47435	5
									30373	43640	47435	5
									30373	43640	47435	5
Agua Fria	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	30373 86324	43640 78431	47435 79500	5 6
Agua Fria	13.0	17.5	0.0	0.0	142.2	80.8	25.7	203.7	86324	78431	79500	6
									86324	78431	79500	6
									86324	78431	79500	6
Grand Canyon-Parashant	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	86745	90631	31188	7
									86745	90631	31188	7
									86745	90631	31188	7
									86745	90631	31188	7
Gila Box Riparian NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	39220	39979	35523	8
									39220 39220	39979 39979	35523 35523	8 8
									39220	39979	35523	8
San Pedro Riparian NCA	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	137859	140001	144741	9
									137859	140001	144741	9
									137859	140001	144741	9
AA 10 - T- 11	45.0	47.0	0.0	0.0	442.2	00.0	20.7	205.7	137859	140001	144741	9
Mojave Trails	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7				10 10
												10
												10
Sand to Snow	4.7	20.5	0.0	27.9	120.5	0.0	11.2	184.9				11
												11
												11
Berryessa Snow Mountain	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6				11 12
berryessa snow wountain	12.3	20.4	0.0	31.0	121.4	07.5	22.3	275.0				12
												12
												12
Fort Ord	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	167091 167091	189735 189735	499112 499112	13 13
									167091	189735	499112	13
									167091	189735	499112	13
Piedras Blancas Historic Light Station ONA	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	7616	6711	6106	14
									7616	6711	6106	14
									7616	6711	6106	14
Carrizo Plain	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	7616 22596	6711 61148	6106 54253	14 15
Carried Fideli	12.3	20.4	0.0	31.0	121.4	37.9	22.5	273.0	22596	61148	54253	15
									22596	61148	54253	15
									22596	61148	54253	15
Santa Rosa and San Jacinto Mountains	4.7	20.5	0.0	27.9	120.5	0.0	11.2	184.9	259285	236898	230173	16
									259285	236898	230173	16
									259285 259285	236898 236898	230173 230173	16 16
California Coastal	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	37100	36500	15000	17
									37100	36500	15000	17
									37100	36500	15000	17
No. Loto Secondo									37100	36500	15000	17
Headwaters Forest Reserve	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	35400 35400	33245	33810 33810	18
									35400 35400	33245 33245	33810 33810	18 18
									35400	33245	33810	18
King Range NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	101961	95286	104189	19
									101961	95286	104189	19
									101961	95286	104189	19
Browns Canyon	12.3	20.4	0.0	21.0	121.4	67.0	22.5	275.6	101961	95286	104189	19 20
Browns Canyon	12.3	20.4	0.0	31.0	121.4	67.9	22.5	2/3.0				20 20
												20

Methinis Caryons NCA  123 204 0.0 31.0 121.4 67.9 22.5 27.6   2018   2549   280.6 2 2   2018   2549   280.6 3 2   2018   2549   254	Dominguez-Escalante NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	48986 48986	98705 98705	92567 92567	20 21 21
Canyons of the Ancients 123 204 0.0 31.0 121.4 67.9 225 275.6 6700 76352 88497 2 600 76352 8 600	McInnis Canyons NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	48986 261133	98705 295491	92567 283063	21 21 22
Gunnison Gorge NCA  12.3 20.4 0.0 31.0 121.4 67.9 22.5 27.6   198.00 17.62 81.497   2.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.0 12.1   1.0 199.00   1.	Canyons of the Ancients	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	261133 261133	295491 295491	283063 283063	22 22 22 23
1980   182575   2   1970   1										67000 67000 67000	76252 76252	68497 68497	23 23 23
Pupiter linet Lighthouse ONA	Gunnison Gorge NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	198202 198202	172688 172688	182575 182575	24 24 24
Craters of the Moon	Jupiter Inlet Lighthouse ONA	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	77300 77300	70020 70020	67931 67931	25 25 25 25
Morley Nelson Snake River Birds of Prey NCA  15.0 17.9 0.0 0.0 142.2 80.8 29.7 285.7 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 197235 2 19524 19627 196270 197235 2 19524 19627 196270 197235 2 19524 19627 196270 197235 2 19524 19627 196270 197235 2 19524 19627 196270 197235 2 19524 19627 196270 197235 2 19524 19627 196270 197235 2 197235 197235 19724 19724 196270 197235 2 197235 197235 19724	Craters of the Moon	8.6	13.1	0.0	21.7	98.6	51.2	15.6	208.8	77300 3276 3276	70020 3715 3715	67931 3654 3654	25 26 26
Pompeys Pillar  15.0 17.9 0.0 0.0 142.2 80.8 29.7 285.7 3200 44000 32000 2 2 3 3 2 3 3 3 3 3 3 3 3 3 3	Morley Nelson Snake River Birds of Prey NCA	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	3276 195247	3715 196270	3654 197235	26 26 27 27
Upper Missouri River Breaks	Pompeys Pillar	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	195247 195247	196270 196270	197235 197235	27 27 28
Prehistoric Trackways 8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 17746 56106 24699 2  Prehistoric Trackways 8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 32647 5082 25778 3  Rio Grande del Norte 8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 32647 5082 25778 3										32000 32000	44000 44000	32000 32000	28 28 28
Organ Mountains-Desert Peaks  8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 33  Rio Grande del Norte  12.3 20.4 0.0 31.0 121.4 67.9 22.5 275.6 33  Prehistoric Trackways  8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 32647 5082 25778 33  Fort Stanton-Snowy River Cave NCA  8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 32647 5082 25778 33	Upper Missouri River Breaks	14.8	21.3	0.0	31.8	125.9	60.8	25.3 	2/9.8	17746 17746	56106 56106	24699 24699	29 29 29 29
Rio Grande del Norte 12.3 20.4 0.0 31.0 121.4 67.9 22.5 275.6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Organ Mountains-Desert Peaks	8.8	25.9	0.0	0.0	114.7	37.2	19.9	206.5		-	-	30 30 30
Prehistoric Trackways 8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 3  September 19 19 19 19 19 19 19 19 19 19 19 19 19	Rio Grande del Norte	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6			-	30 31 31 31
Fort Stanton-Snowy River Cave NCA 8.8 25.9 0.0 0.0 114.7 37.2 19.9 206.5 32647 5082 25778 3	Prehistoric Trackways	8.8	25.9	0.0	0.0	114.7	37.2	19.9	206.5				31 32 32
32647 5082 25778 3	Fort Stanton-Snowy River Cave NCA	8.8	25.9	0.0	0.0	114.7	37.2	19.9	206.5				32 32 33 33
32647 5082 25778 3 Kasha-Katuwe Tent Rocks 12.3 20.4 0.0 31.0 121.4 67.9 22.5 275.6 222946 222946 366400 3	Kasha-Katuwe Tent Rocks	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	32647 222946	5082 222946	25778 366400	33 33 34
222946 222946 366400 3 222946 222946 366400 3	El Malpais NCA	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	222946 222946	222946 222946	366400 366400	34 34 34 35
115642 171411 173043 3 115642 171411 173043 3 115642 171411 173043 3										115642 115642	171411 171411	173043 173043	35 35 35
3 3	Basin and Range	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6				36 36 36 36
Sloan Canyon NCA         14.8         21.3         0.0         31.8         125.9         60.8         25.3         279.8         55684         85362         136125         3           55684         85362         136125         3	Sloan Canyon NCA	14.8	21.3	0.0	31.8	125.9	60.8	25.3	279.8	55684	85362	136125	37 37 37
Black Rock Desert-High Rock Canyon Emigrant Trails NCA       9.0       20.9       0.0       33.8       80.2       0.0       48.7       192.7       154977       116857       128723       3         154977       116857       128723       3	Black Rock Desert-High Rock Canyon Emigrant Trails NCA	9.0	20.9	0.0	33.8	80.2	0.0	48.7	192.7	154977 154977	116857 116857	128723 128723	37 38 38 38
Red Rock Canyon NCA 14.8 21.3 0.0 31.8 125.9 60.8 25.3 279.8 1019209 2705707 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 1019209 270570 1753250 3 101920 270570 175570 175570 175570 175570 175570 175570 175570 175570 175570 175570 175570 175570 175570 175570 1755	Red Rock Canyon NCA	14.8	21.3	0.0	31.8	125.9	60.8	25.3	279.8	154977 1019209 1019209	116857 2705707 2705707	128723 1753250 1753250	38 39 39
1019209 2705707 1753250 3 Steens Mountain CMPA 10.4 9.8 0.0 0.0 107.0 52.9 15.6 195.7 190784 221939 248146 4	Steens Mountain CMPA	10.4	9.8	0.0	0.0	107.0	52.9	15.6	195.7	1019209 190784	2705707 221939	1753250 248146	39 39 40 40
190784 221939 248146 4 190784 221939 248146 4	Cascade-Siskiyou	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	190784 190784	221939 221939	248146 248146	40 40 41

									162354	130332	121058	41
									162354	130332	121058	41
									162354	130332	121058	41
Yaquina Head ONA	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7	327901	308709	313000	42
									327901	308709	313000	42
									327901	308709	313000	42
									327901	308709	313000	42
Red Cliffs NCA	12.3	20.4	0.0	31.0	121.4	67.9	22.5	275.6	139391	130276	130031	43
									139391	130276	130031	43
									139391	130276	130031	43
									139391	130276	130031	43
Beaver Dam Wash NCA	14.8	21.3	0.0	31.8	125.9	60.8	25.3	279.8	10544	12009	10145	44
									10544	12009	10145	44
									10544	12009	10145	44
									10544	12009	10145	44
Grand Staircase-Escalante	12.0	14.3	0.0	48.8	118.8	51.8	12.4	258.1	788817	797283	917320	45
									788817	797283	917320	45
									788817	797283	917320	45
									788817	797283	917320	45
San Juan Islands	15.0	17.9	0.0	0.0	142.2	80.8	29.7	285.7 -		-		46
												46
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S on e NCA S on e NCA	Allanda Alland	190 190 29 190 190 29	0 190	14 1 14 1	4 14 6 14	14	109 10 109 10	9 23 9	109 40 40 109 40 40	40	40	8.8	88 88 88 88	88	11	22	32 33	42	4	3 43	4	3 5	8 S	58	58 58
Siee e NCA Sono an Dese t Sono an Dese t Sono an Dese t Sono an Dese t	Ai ona Ai ona	190 190 29	0 190	14 1	4 14	14	10 9 10	9 22 9	109 40 40	40	40	88	88 88	- 11	11	22	33 33	42	4	4 47	4	2 5	8 5	51	58
Sono an Dese t as Cienetas NCA	A i ona A i ona	190 190 29 190 190 29	19 0 0 19 0	14 1 14 1	4 14 4 14	14	109 10 109 10	9 33.9	109 40 40 109 40 40	40	40	8.8	88 88	88	11	22	33 33	42	4	3 43	4	2 5	8 S	58	58 58
Sond as Laws e art Circonaus NCA Vermilon C 1 s Vermilon C 1 s	Ai ona Ai ona	190 190 29	3 190	14 1	4 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	- 11	33	22	33 33	43	4	3 43	4	3 5	8 5	58	58
Ve milion C i s Ve milion C i s	A i ona A i ona	190 190 29	190	14 1	4 14	14	10.9 10	9 53.9	109 40 40	40	40	8.8	88 88	2.0	11	22	33 33	43	4	4 3	4	3 5	g 5	58	58
Ve milanCi s Ve milanCi s	A i ona A i ona	190 190 29	0 190	14 1	4 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	- 11	11	22	22 22	43	4	1 43	4	a 5	8 5	5 8	5.0
I anwood a est I anwood a est I anwood a est	A i ona A i ona A i ona	190 190 29	19.0	14 1	14	14	10.9 10	9 33 9	109 40 40	40	40	- 11	88 88	- 11	11	22	33 33	42	- 4	4	1	1 3	8 5	58	58
I onwood o est Ansa is	A i ona A i ona	190 190 29 169 169 36	1 19 0 9 16 9	14 1 16 1	6 14 6 16	14 16	109 10 122 12	9 93.9 2 12.2	109 40 40 122 29 29	40 29	40 29	8.6 7.4	88 88 74 74	9.9 7.4	12 19	22 19	32 23 19 15	42	4	8 41	4	3 5 8 6	8 S	58	58 66
Agus is Anns is	Aiona Aiona	169 169 16	9 169	16 1	6 16	16	122 12	2 12.2	122 29 29	29	29	7.4	74 74	74	19	19	19 19	48	41	9 41	4	8 6	6 6	66	66
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G and Carwon-Pa subant G and Carwon-Pa subant G is Say S no. on N/CA	Aiona Aiona	190 190 29	0 19.0	14 1	14	14	109 10	9 33.9	109 40 40	40	40	8.5	88 88	- 11	11	22	32 33	42	4	4 4	1	3 5	8 5	58	58
G and Castoon Pa admant G and Castoon Pa admant G is like R sa an NCA San Ped o Ripa lan NCA San Ped o Ripa lan NCA	A i ona A i ona	190 190 29 190 190 29		14 1	4 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	- 11	11	22	22 22	42	4	4 4 2	4	1 5	8 5	51	58
G la Box R ca. an NCA San Ped o Riga: Ian NCA	A i ona A i ona	190 190 29 169 169 36 169 169 36	9 56 9	14 1 16 1	6 14 6 16	14 16	10.9 10 12.2 12	9 93 9 2 12 2	109 40 40 122 29 29	40 29	29	7.4	88 88 74 74	9.9 7.4	19	22 19	33 33 19 19	43	4	3 43 8 41	4	3 S	8 S	5 6 6	58 66
San Ped o Risa Ian NCA San Ped o Risa Ian NCA San Ped o Risa Ian NCA Mo ave T a Is Mo ave T a Is	A i ona A i ona A i ona	169 169 36		16 1	6 16	16	122 12	2 122	122 29 29	29	29	7.4	74 74	74	19	19	19 19	48	41	8 41	-	2 6	6 6	66	66
Moawe Tals Moawe Tals	Callonia Callonia	169 169 16 169 169 16		16 1 16 1	6 16 6 16	16 16	12 2 12 12 2 12	2 12 2 2 12 2	122 29 29 122 29 29	29	29 29	7.4 7.4	74 74 74 74	74 74	19 19	19 19	19 19	48	41	8 41 8 41	4	9 6 9 6	6 6	66	66
Mo ave T a ls Mo ave T a ls Sand to Serve	Calionia Calionia	153 153 15	3 653	10 1	0 10	1.0	27 2	7 77	27 24 24	34	3.4	6.0	60 60	60	11	22	33 33	2.0		0 20	,		0 3	3.0	30
Sand to Snow Sand to Snow	Callonia Callonia	153 153 15 153 153 15	1 153	10 1 10 1	0 10	10 10	77 7 77 7	7 77	77 34 34 77 34 34	34 34	24 24	6 E	68 68 68 68	61	11	22	32 23 32 23	28	21	8 21 8 21	2	8 2	0 3	30	30
Sand to Snow Ser vessa Snow Mountain	Callonia Callonia	190 190 29	0 19.0	14 1	1 14	14	10.9 10	9 33.9	109 40 40	40	40	8.6	10 10	- 11	11	22	33 33	43	4	4 4	4	3 5	8 5	5.0	58
Mo on W T is h Mo on W Mo on	Callonia Callonia	190 190 29	190	14 1	4 14	14	10 9 10	9 33.9	109 40 40	40	40	8.8	11 11	88	12	22	31 31	43	4	3 43	1	3 5	8 5	58	58
010d 010d	Callonia Callonia	169 169 16 169 169 16	0 56 9	16 1 16 1	6 16 6 16	16 16	12 2 12 12 2 12	2 12.2 2 12.2	122 29 29 122 29 29	29	29	7.4 7.4	74 74 74 74	7.4 7.4	19 19	19 19	19 19	48	41	8 41 8 41	4	8 6 8 6	6 6	66	66
otod otod Ref is Barrie Man, c. abs 5 - 10 - 10 - 10 - 10	Callonia Callonia	169 169 36	26.0	16 1	16	16	122 12	2 12.2	122 29 29	29	29	74	74 74	74	19	19	19 19	- 48	- 4	- 1			6	66	66
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	Callonia Callonia	190 190 29	190	14 1	14	14	10.9 10	9 20 9	109 40 40	40	40	8.6	11 11	- 11	11	23	31 33	43	4	4 4 2	1	3 5	1 3	58	58
Ca so Pales  Assumed Service and General Service and Service Service Service and General Service Servi	A Joseph A J	153 153 15 153 153 15	153	10 1 10 1	0 10 0 10	10 10	77 7 77 7	7 77 7 77	77 24 24 77 24 24	34 34	24 24	6 S	68 68 69 69	68	33	22	31 23 31 33	2 S	21	8 21 8 21	2	8 2 8 2	0 3	30	30
Santa Rosa and San Jac n o Mounta ns Santa Rosa and San Jac n o Mounta ns Chi o na Countal	Callonia Callonia	153 153 15	551	10 1	10	10	77 7	7 77	77 24 24	24	14	61	62 62	62	11	22	22 21	2.8	21	2.5	2	8 3	0 3	30	10
Cali o na Coastal Cali o na Coastal	Cai o nia Cai o nia	190 190 29 190 190 22	190	14 1 14 1	4 14 4 14	14	10.9 10 10.9 10	9 93 9	109 40 40 109 40 40	40	40	8.8	88 88 88 88	11	33	22	31 31	42	4	3 43	4	2 S	8 S	51	58 58
Ca i o n a Coastal Headwate s o est Rese ve	Callonia Callonia	190 190 29	0 190	14 1	4 14	14	109 10	9 23.9	109 40 40	40	40	8.8	88 88	- 11	11	22	22 22	42	4	4	4	3 5	s 5	51	51
Hambort v. v. ve Thou v. v. ve Thou v.	Cai o nia Cai o nia	190 190 29 190 190 99	2 19 0 0 19 0	14 1	14 4 14 6 14	14 14	10 9 10 10 9 10	9 20 9	109 40 40 109 40 40	40	40	8.8	88 88 88 88	11	11	22	21 21 21 21	42	4	2 42	1	2 5	8 5	51	58 58
K ne Panee NCA K ne Panee NCA	Callonia Callonia	190 190 29	0 19.0	14 1	4 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	8.8	11	22	33 33	43	4	3 43	4	a 5	g 5	5 8	58
K ne Ranse NCA K ne Ranse NCA	Callonia Callonia	190 190 19 190 190 29	0 190	14 1 14 1	4 14 4 14	14	10 9 10 10 9 10	9 22 9	109 40 40 109 40 40	40	40	8.6	88 88	88	11	22	33 33	42	4	3 43	1	3 5	8 S	58	58 58
B own Careon B own Careon	Co o ado Co o ado	190 190 29	3 190	14 1 14 1	4 14 4 14	14	109 10	9 22 9	109 40 40	40	40	8.6	10 10	- 11	11	22	22 22	42	4	3 43	4	3 5	8 5	58	58 58
B owns Canyon Dom neue - Escalan e NCA	Co o ado Co o ado	190 190 29	1 19 0	14 1	4 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	- 11	22	33	33 33	43	4	4 2	4	2 S	8 5	58	58
Domineue - Escalan e NCA Domineue - Escalan e NCA Domineue - Escalan e NCA	Co o ado Co o ado Co o ado	190 190 29 190 190 29	0 190	14 1 14 1	4 14 4 14	14	109 10 109 10	9 229	109 40 40 109 40 40	40	40	8.6	88 88 88 88	11	22	22	32 23 32 23	42	4	2 47	1	2 S	8 S 8 S	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	59 59
McInnis Canvons NCA McInnis Canvons NCA	Co o ado Co o ado	190 190 29		14 1	4 14	14	10.9 10	9 22.9	109 40 40	40	40	8.8	88 88	- 11	11	22	11 11	42	4	1 4	4	1 5	8 5	51	58
McInnix Carwons NCA McInnix Caryons NCA Carwons o the Annuals	Co o ado Co o ado	190 190 29	3 190	14 1	6 14 6 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	- 11	12	22	33 33	43	4	3 43	1	3 5	8 5	58	58 58
Carryons o the Ancients Carryons o the Ancients	Co o ado Co o ado	190 190 29	0 190	14 1	4 14	14	109 10	9 33.9	109 40 40	40	40	8.8	88 88	88	33	2.3	33 33	43	4	3 43	4	a 5	g 5	5 8	58
Camuons o the Ancients Gunnison Go ee NCA	Co o ado Co o ado	190 190 29	0 190	14 1	4 14	14	109 10	9 23.9	109 40 40 109 40 40	40	40	8.8	80 88 88 88	11	11	22	32 23 32 23	42	4	2 43	4	3 5	8 S	58	58 58
Gunnison Go are NCA Gunnison Go are NCA	Co o ado Co o ado	190 190 29 190 190 29	19 0 0 19 0	14 1 14 1	6 14 6 14	14 14	10.9 10 10.9 10	9 33 9	109 40 40 109 40 40	40	40	8.8	88 88 88 88	88	11	22	33 33 33 33	42	4	2 43 2 43	4	2 S	g S	5 8 5 8	58 58
commissions as NLA.  uote lest lithihouse DNA  uote lest lithihouse DNA  uote lest lithihouse DNA  uote lest lithihouse DNA  C a e x o the Moon  C a e x o the Moon	lo da lo da lo da	169 169 36 169 169 36		16 1	6 16	16	122 12	2 12.2	122 29 29	29	29	74	74 74	74	19	19	19 19	48	4	8 41	4	8 6	6 6	66	66
upte in et iehthouse ONA Caeso the Moon	lo da Idaho	269 169 36 74 74 7	5 56 9 6 7.4	16 1 13 1	6 16 2 12	16 12	122 12 56 5	2 12.2 6 5.6	122 29 29 56 19 19	29 19	29 19	7.4 6.3	74 74 62 63	74 61	19 29	19 29	19 19 29 29	48 26	41	8 41 6 24	4 2	g 6 6 3	6 6 2 3	1 22	66 32
Caeso the Moon Caeso the Moon	Idaho Idaho	74 74 7 74 74 7	5 74 6 74	13 1	3 13	13	56 S	6 56	56 19 19 56 19 19	19	19	63	63 63	61	29	29	29 29	26	21	6 26	2	6 2	2 3	32	32
Mo lev Ne son Snake R ve Bi ds o P ev NCA Mo lev Ne son Snake R ve Bi ds o P ev NCA	Idaho Idaho	169 169 36	16.9	16 1	6 16	16	12.2 12	2 12.2	122 29 29	29	29	7.4	74 74	7.4	19	19	19 19	48	- 41	8 41	- 4	9 6	6 6		66
Molev Ne son Snake Rive Bilds o Plev NCA Pompeys Pills	Idaho Idaho Montana	169 169 36 169 169 36	3 569	16 1 16 1	6 16 6 16	16 16	122 12 122 12	2 12 2 2 12 2 2 12 2	122 29 29 122 29 29 122 29 29	29	29	74 74	74 74 74 74	74 74	19	19	19 19	48	4	8 41	4	8 6	6 6	66	66
Pompeys Pi la Pompeys Pi la	Montana Montana	269 169 36		16 1	6 16	16	12.2 12	2 12.2	122 29 29	29	29	7.4	74 74	7.4	19	19	19 19	4.8	4	8 41	4	8 6	6 6		66
Pompevs Pi la  Uppe Missou Rive Bleaks  Uppe Missou Rive Bleaks	Montana Montana Montana	107 107 30	1 107	16 1	6 16	16	122 12 87 8	7 87	87 59 59	29 59	2 9 5 9	62	74 74 62 62	7.4 62	07	07	07 07	48	21	9 21	1 2	9 3	3 3	22	23
Uppe Missou Rve Beaks Uppe Missou Rve Beaks	Montana Montana	107 107 20	7 10.7	16 1	6 16	16	87 8	7 87	87 59 59	59	5.9	62	62 62	62	07	07	07 07	29	21	9 29	, ,	9 3	2 3	1 22	22
O san Moun ains-Dese t Peaks O san Moun ains-Dese t Peaks	New Mex co New Mex co	147 147 14 147 147 14	7 547	03 0	2 02	03	96 9 96 9	6 96	96 29 29 96 29 29	29	29	8.8	80 88 88 88	11	20	20	20 20	25 25	21	5 21 5 21	2	S 8	0 8	80	80
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P sh sto c T ackways P sh sto c T ackways	New Mex co New Mex co	247 147 24 247 167 34	2 54.7 7 54.7	03 0	2 03	03	96 9 96 9	6 96	96 29 29 96 29 29	29	29	8.8	88 88 88 88	11	20	20 20	20 20 20 20	43 25 25	21	5 25 5 25	2	S 8	0 8	80	80
Pith sto cT ackways Pith sto cT ackways	New Mex co New Mex co	147 147 14	2 34.7	03 0	3 03	0.3	96 9	6 96	96 29 29	29	2.9	8.5	12 11	- 11	20	20	20 20	25	21	5 21		5 4	0 8	80	80
o t S an on Snowvik vel Cave NCA o t S an on Snowvik vel Cave NCA o t S an on Snowvik vel Cave NCA	New Mex co New Mex co	147 147 14 147 147 14		03 0	9 03	03	96 9	6 96	96 29 29 96 29 29	29	29	8.8	11 11	- 11	20	20	20 20	25	21	21	2	1		80	80
o t S an on Snowy R ve Cave NCA Kasha-Ka uwe Tent Rocks	New Mex co New Mex co	147 147 14 190 190 29	7 54.7 0 19.0	02 0	a 02 4 14	02 14	96 9 109 10	6 96	96 29 29 109 40 40	29 40	29 40	8.8	10 11	11	20	20	20 20 33 33	2 S	21	S 21	2	5 8 3 5	0 8 8 5	80	80
Kasha-Ka uwe Tent Rocks Kasha-Ka uwe Tent Rocks Kasha-Ka uwe Tent Rocks	New Mex co New Mex co	190 190 29	19.0	14 1	4 14	14	10.9 10	9 93 9	109 40 40	40	40	8.8	10 11	- 11	11	22	21 21	43	4:	2 47	1	3 5	8 5	58	58
El Ma paix NCA El Ma paix NCA	New Mex.co New Mex.co	190 190 29 169 169 36 169 169 36	0 19 0 9 16 9 9 16 9	16 1	6 16 6 16	16 16	12 2 12 12 12	2 12 2 2 12 2	122 29 29 122 29 29	29	29	74	74 74 74 74	74 74	19	19 19	19 19 19 19	42 48	4	8 41 8 41	1	a 6	6 6	66	66
El Ma pais NCA El Ma pais NCA	New Mex co New Mex co																								
Is the Date PLA Base in and Banee Some Common NCA Some Common NCA Some Common NCA	Nevada Nevada	190 190 29 190 190 29	3 19 0 0 19 0	14 1 14 1	14 4 14 4 14	14 14	10.9 10 10.9 10	9 90 90 90 90 90 90 90 90 90 90 90 90 90	109 40 40 109 40 40	40	40	8.8	88 88 88 88	11	22 22 22	23	31 33 31 31	42 42	4	3 43	1	2 5 2 5	8 5	58 58	58 58
Bas n and Range S can Carwon NCA	Nevada Nevada	107 107 10	7 50.7	16 1	6 16	16	87 8	7 27	87 59 59	5.0	5.9	62	62 62	62	07	07	07 07	2.9	21	9 29	2	9 3	2 2	1 22	22
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B ack Rock Dese - High Rock Canyon Emir ant T ai s NCA B ack Rock Dese - High Rock Canyon Emir ant T ai s NCA	Nevada Nevada	90 90 9	90	09 0	9 09	09	61 6 61 6	1 61	61 41 41 61 41 41	41	41	99	90 99	99	24 24	24 24	24 24 24 24	2 S 2 S	21	S 21	3	S 2	g 2 g 2	2 8	28
Black Rock Dese - Hath Rock Canvon Emir ant Tlais NCA Black Rock Dese - Hath Rock Canvon Emir ant Tlais NCA	Nevada Nevada	90 90 9	90	09 0	9 09	0.9	61 6	1 61	61 41 41	41	41	9.9	99 99	99	24	24	24 24	25	21	5 21	2	5 2	8 2	2.6	28
Red Rock Carryon NCA Red Rock Carryon NCA	Nevada Nevada	107 107 20 107 107 20 107 107 20	1 107	16 1	6 16 6 16	16	87 8 87 8	7 87 7 87	87 59 59 87 59 59	59	59	62	62 62	62 62	07 07	07 07	07 07 07 07	29 29	21	9 29	2	9 3	2 2	1 22	22
Red Rock Carwon NCA S eens Mounta n CMPA	Nevada O egon	138 138 13	13.8	23 2	2 22	21	104 10	4 20 4	104 38 38	38	2.0	86	16 86	26	05	os	05 05	04	0	4 04		4 2	7 2	27	27
S eens Mounta n CMPA S eens Mounta n CMPA S eens Mounta n CMPA	O eeon O eeon	128 128 12	12.6	23 2 23 2	2 22	23	10.4 10 10.4 10	4 20 4	104 28 28 104 28 28	38	28	86	86 86 86 86	2 C	20	05 05	05 05 05 05	04	0.	4 04	8	6 2 4 2	7 2	27	27
Cascade-Sisk you	O eeon O eeon	190 190 29 190 190 29 190 190 29	0 19.0	14 1 14 1	4 14 4 14	14 14	10.9 10 10.9 10	9 90 9	109 40 40 109 40 40	40	40	9.9 9.8	88 88 88 88	11	33	22	31 21 31 31	42	4	2 43 2 43	4	2 S	8 S	5 S S S S S S S S S S S S S S S S S S S	58 58
Cascade-S sk vou	O eaco O eaco			14 1	14	14	10.9 10	9 33 9	109 40 40	40	40	8.8	88 88	- 11	33	23	33 23	42	4	43	1	3 5	8 5	51	58
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Seese NCA	Unit (listed four times to simplify calculations)	State	2014	2015	2016	2017	2018
Senoran Desert						2017	2016
Las Clenegas NCA				·	·		
Vermilion Cliffs         Arizona         168,917         160,568         275,845           Ironwood Forest         Arizona         43,640         47,435         23,600           Agua Fria         Arizona         78,431         79,500         87,775           Grand Canyon-Parashant         Arizona         90,631         31,188         30,350           Gla Box Riparian NCA         Arizona         39,979         35,523         25,073           San Pedro Riparian NCA         Arizona         140,001         144,741         50,093           Mojave Trails         California         175,558         165,863         163,283           Sand to Snow         California         132,900         107,200         107,260           Berryessa Snow Mountain         California         132,900         107,200         107,260           Fort Ord         California         6,711         6,106         6,610           Carrizo Pain         California         62,148         99,112         467,848           Piedras Blancas Historic Light Station ONA         California         336,988         230,173         136,690           California Cantal         California         336,989         230,173         136,690           California							
Ironwood Forest				·	·		
Agua Fria Arizona 78,431 79,500 78,775 Arizona Arizona 90,631 31,188 30,350 Grand Canyon-Parashant Arizona 90,631 31,188 30,350 Gilla Box Riparian NCA Arizona 39,979 35,523 25,073 San Pedro Riparian NCA Arizona 140,001 144,741 50,093 Mojave Trailis California 15,558 165,863 163,283 Cand to Snow California 120,000 107,200 107,200 107,200 Tort Ord California 120,000 107,200 107,200 107,200 Tort Ord California 189,735 499,112 467,848 Pedras Blancas Historic Light Station ONA California 61,148 54,253 53,630 Santa Bosa and San Jacinto Mountains California 61,148 54,253 53,630 Santa Bosa and San Jacinto Mountains California 36,500 15,000 43,420 Leadwaters Forest Reserve California 36,500 15,000 43,420 Leadwaters Forest Reserve California 33,245 33,810 38,565 Mig Range NCA California 95,286 104,189 118,907 Dominguez-Escalante NCA Colorado 85,946 86,156 115,059 Dominguez-Escalante NCA Colorado 95,949 128,306,31 244,298 Canyons of the Ancients Colorado 295,491 283,063 244,298 Canyons of the Ancients Colorado 76,252 68,497 89,579 Canyons of the Ancients Colorado 172,688 182,575 206,036 Jupiter Intel Lighthouse ONA Florida 70,000 172,68 182,575 206,036 Jupiter Intel Lighthouse ONA Florida 70,000 172,681 120,655 New Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,654 3,654 Mortey Nelson Snake River Birds of Prey NCA Idaho 39,715 3,656 3,656 New Mexico 190,394 31,000 52,776 6 11,000 52,776 New Mexico 190,394 31,000 52,776 6 11,000 52,776 New Mexico 190,394 31,000 423,693 New Mexico 190,394 31,000 423,693 New Mexico 190,390 31,000 423,693 New Mexico 190,390 31,000 423,693 New Mexico 190,390 31,000 423,							
Grand Carryon-Parashant Gila Box Riparian NCA Arizona							
Gila Box Riparian NCA				·			
San Pedro Riparian NCA	,						
Mojave Trails							
Sand to Snow				·	·		
Berryessa Snow Mountain			175,558	165,863			
Fort Ord   California   189,735   499,112   467,848   Pledras Blancas Historic Light Station ONA   California   6,711   6,106   6,610   Carrizo Plain   6,711   6,106   6,610   Carrizo Plain   61,148   54,253   53,630   California   236,898   230,173   136,090   California   236,898   230,173   136,090   California   36,500   15,000   43,420   Headwaters Forest Reserve   California   36,500   15,000   43,420   Headwaters Forest Reserve   California   95,286   104,189   118,907   Browns Canyon   Colorado   85,946   86,156   115,059   Colorado   85,946   86,156   115,059   Colorado   295,491   283,063   244,298   Canyons of the Ancients   Colorado   295,491   283,063   244,298   Canyons of the Ancients   Colorado   76,252   68,497   89,579   Cartesto fithe Moon   Idaho   3,715   3,654   3,654   Idaho   3,715   3,654   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   44,000   32,000   32,000   46,342   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   44,000   32,000   32,000   46,342   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   44,000   32,000   32,000   46,342   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   5,5106   24,599   46,342   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   5,5106   24,599   46,342   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   5,5106   24,599   46,342   Idaho   196,270   197,235   151,665   Pompeys Pillar   Montana   5,5106   24,599   46,342   Idaho   196,270   197,235   151,665   Idaho   196,270   197,235   151,	Sand to Snow						
Piedras Blancas Historic Light Station ONA	Berryessa Snow Mountain	California	132,900	107,200	107,260		
Carrizo Plain         California         61,148         54,253         53,630           Santa Rosa and San Jacinto Mountains         California         236,898         230,173         136,090           California Coastal         California         36,500         15,000         43,420           Headwaters Forest Reserve         California         33,245         33,810         38,565           King Range NCA         California         95,286         104,189         118,907           Browns Canyon         Colorado         85,946         86,156         115,059           Dominguez-Escalante NCA         Colorado         89,796         86,156         115,059           Dominguez-Escalante NCA         Colorado         295,491         283,063         244,298           Canyons Of the Ancients         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,268         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,991         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235 <td< td=""><td></td><td>California</td><td>189,735</td><td>499,112</td><td>467,848</td><td></td><td></td></td<>		California	189,735	499,112	467,848		
Santa Rosa and San Jacinto Mountains         California         236,898         230,173         136,090           California Coastal         California         36,500         15,000         43,420           Headwaters Forest Reserve         California         33,245         33,810         38,565           King Range NCA         California         95,286         104,189         118,907           Browns Canyon         Colorado         85,946         86,156         115,059           Dominguez-Escalante NCA         Colorado         98,705         92,567         92,902           McInnis Canyons NCA         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Mexico         190,934         210,883         394,	Piedras Blancas Historic Light Station ONA	California	6,711	6,106	6,610		
California Coastal         California         36,500         15,000         43,420           Headwaters Forest Reserve         California         33,245         33,810         38,565           King Range NCA         California         95,286         104,189         118,907           Browns Canyon         Colorado         85,946         86,156         115,059           Dominguez-Escalante NCA         Colorado         98,705         92,567         92,902           McInnis Canyons NCA         Colorado         295,491         283,063         244,298           Canyons of the Ancients         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Montana         56,106         24,699         46,342 <td>Carrizo Plain</td> <td>California</td> <td>61,148</td> <td>54,253</td> <td>53,630</td> <td></td> <td></td>	Carrizo Plain	California	61,148	54,253	53,630		
Headwaters Forest Reserve	Santa Rosa and San Jacinto Mountains	California	236,898	230,173	136,090		
King Range NCA         California         95,286         104,189         118,907           Browns Canyon         Colorado         85,946         86,156         115,059           Dominguez-Escalante NCA         Colorado         98,705         92,567         92,902           McInnis Canyons NCA         Colorado         295,491         283,063         244,298           Canyons of the Ancients         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         120,383         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954	California Coastal	California	36,500	15,000	43,420		
Browns Canyon	Headwaters Forest Reserve	California	33,245	33,810	38,565		
Dominguez-Escalante NCA         Colorado         98,705         92,567         92,902           McInnis Canyons NCA         Colorado         295,491         283,063         244,298           Canyons of the Ancients         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672         Upper Missouri River Breaks         Montana         56,106         24,699         46,342         Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551         Rio Grande del Norte         New Mexico         122,431         207,784         176,954         Prehistoric Trackways         New Mexico         780         1,825         25,000         50         50         50         50         50         50         50         50         50         50         50	King Range NCA	California	95,286	104,189	118,907		
McInnis Canyons NCA         Colorado         295,491         283,063         244,298           Canyons of the Ancients         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672         Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         190,934         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         171,411         173,043         188,890      <	Browns Canyon	Colorado	85,946	86,156	115,059		
Canyons of the Ancients         Colorado         76,252         68,497         89,579           Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0	Dominguez-Escalante NCA	Colorado	98,705	92,567	92,902		
Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672         190,934           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340 <t< td=""><td>McInnis Canyons NCA</td><td>Colorado</td><td>295,491</td><td>283,063</td><td>244,298</td><td></td><td></td></t<>	McInnis Canyons NCA	Colorado	295,491	283,063	244,298		
Gunnison Gorge NCA         Colorado         172,688         182,575         206,036           Jupiter Inlet Lighthouse ONA         Florida         70,020         67,931         107,463           Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672         190,934           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340 <t< td=""><td>Canyons of the Ancients</td><td>Colorado</td><td>76,252</td><td>68,497</td><td>89,579</td><td></td><td></td></t<>	Canyons of the Ancients	Colorado	76,252	68,497	89,579		
Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         27,05,707         1,753	Gunnison Gorge NCA	Colorado	172,688	182,575			
Craters of the Moon         Idaho         3,715         3,654         3,654           Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         50,822         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         2,705,707         1,753,250	Jupiter Inlet Lighthouse ONA	Florida	70,020	67,931	107,463		
Morley Nelson Snake River Birds of Prey NCA         Idaho         196,270         197,235         151,665           Pompeys Pillar         Montana         44,000         32,000         28,672           Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         222,948         366,640         527,746           El Malpais NCA         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,25	Craters of the Moon	Idaho	3.715		3,654		
Pompeys Pillar							
Upper Missouri River Breaks         Montana         56,106         24,699         46,342           Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000	,						
Organ Mountains-Desert Peaks         New Mexico         190,934         210,883         394,551           Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         4							
Rio Grande del Norte         New Mexico         122,431         207,784         176,954           Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         303,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Prehistoric Trackways         New Mexico         780         1,825         25,000           Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,021         150,982           Beaver Dam Wash NCA         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Fort Stanton-Snowy River Cave NCA         New Mexico         5,082         25,778         36,656           Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,0276         130,031         150,982           Beaver Dam Wash NCA         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Kasha-Katuwe Tent Rocks         New Mexico         222,946         366,400         527,746           El Malpais NCA         New Mexico         171,411         173,043         188,890           Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372	,						
El Malpais NCA       New Mexico       171,411       173,043       188,890         Basin and Range       Nevada       340       0       120         Sloan Canyon NCA       Nevada       85,362       136,125       69,232         Black Rock Desert-High Rock Canyon Emigrant Trails NCA       Nevada       116,857       128,723       170,825         Red Rock Canyon NCA       Nevada       2,705,707       1,753,250       2,221,084         Steens Mountain CMPA       Oregon       221,939       248,146       238,717         Cascade-Siskiyou       Oregon       130,332       121,058       198,213         Yaquina Head ONA       Oregon       308,709       313,000       423,643         Red Cliffs NCA       Utah       130,276       130,031       150,982         Beaver Dam Wash NCA       Utah       12,009       10,145       9,715         Grand Staircase-Escalante       Utah       797,283       917,320       926,236         San Juan Islands       Washington       100,970       108,020       105,372	·						
Basin and Range         Nevada         340         0         120           Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Sloan Canyon NCA         Nevada         85,362         136,125         69,232           Black Rock Desert-High Rock Canyon Emigrant Trails NCA         Nevada         116,857         128,723         170,825           Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372			· ·				
Black Rock Desert-High Rock Canyon Emigrant Trails NCA       Nevada       116,857       128,723       170,825         Red Rock Canyon NCA       Nevada       2,705,707       1,753,250       2,221,084         Steens Mountain CMPA       Oregon       221,939       248,146       238,717         Cascade-Siskiyou       Oregon       130,332       121,058       198,213         Yaquina Head ONA       Oregon       308,709       313,000       423,643         Red Cliffs NCA       Utah       130,276       130,031       150,982         Beaver Dam Wash NCA       Utah       12,009       10,145       9,715         Grand Staircase-Escalante       Utah       797,283       917,320       926,236         San Juan Islands       Washington       100,970       108,020       105,372							
Red Rock Canyon NCA         Nevada         2,705,707         1,753,250         2,221,084           Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Steens Mountain CMPA         Oregon         221,939         248,146         238,717           Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Cascade-Siskiyou         Oregon         130,332         121,058         198,213           Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372	•						
Yaquina Head ONA         Oregon         308,709         313,000         423,643           Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Red Cliffs NCA         Utah         130,276         130,031         150,982           Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Beaver Dam Wash NCA         Utah         12,009         10,145         9,715           Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
Grand Staircase-Escalante         Utah         797,283         917,320         926,236           San Juan Islands         Washington         100,970         108,020         105,372							
San Juan Islands         Washington         100,970         108,020         105,372							
	San Juan Islands						
	Total			7,586,062		0	0

# State-level Response Coefficients per \$1,000,000 visitor spending, by expenditure category From 2013 IMPLAN data (Provided by Cathy Cullinane Thomas, USGS using IMPLAN 2013 data) All data are in \$2015

State Scenario Motels\$1MM Arizona **Employment** Labor Income Impact Type Value Added Output **Direct Effect** 10.1 \$353,115 \$630,702 \$1,000,000 Indirect Effect 2.5 \$116,072 \$188,117 \$348,558 **Induced Effect** 3.1 \$137,360 \$240,813 \$411,843 Total Effect 15.7 \$606,547 \$1,059,631 \$1,760,402 Arizona CampingFees\$1MM **Impact Type Employment Labor Income Value Added** Output **Direct Effect** \$648.279 \$1,000,000 13.7 \$417,422 Indirect Effect 2.5 \$190,488 \$339,296 \$118,122 Induced Effect 3.6 \$156,796 \$274,886 \$470,116 Total Effect 19.8 \$692,340 \$1,113,653 \$1,809,412 Arizona Restaurants\$1MM **Impact Type Employment Labor Income** Value Added Output **Direct Effect** \$598,791 \$1,000,000 18 \$427,426 Indirect Effect 2.1 \$97,184 \$177,663 \$324,302 Induced Effect 3.5 \$154,262 \$270,418 \$462,472 **Total Effect** 23.6 \$678,872 \$1,046,872 \$1,786,774 Arizona Groceries\$1MM **Impact Type Employment Labor Income** Value Added Output **Direct Effect** 3.7 \$129,017 \$198,521 \$281,393 **Indirect Effect** 0.7 \$29,588 \$54,772 \$96,982 Induced Effect 1.1 \$46,585 \$81,664 \$139,663 **Total Effect** 5.4 \$334,956 \$518,037 \$205,189 Arizona Gas\$1MM **Impact Type Employment Labor Income** Value Added Output **Direct Effect** 1.2 \$55,687 \$77,410 \$108,976 Indirect Effect 0.3 \$11,681 \$21,609 \$37,630 Induced Effect 0.5 \$20,078 \$35,186 \$60,174 **Total Effect** 1.9 \$87,446 \$134,205 \$206,779 Arizona LocalTransportation\$1MM **Labor Income Impact Type Employment** Value Added Output **Direct Effect** 6.9 \$331,310 \$641,735 \$1,000,000 **Indirect Effect** 2.5 \$124,594 \$203,613 \$359,289 **Induced Effect** \$237,171 \$405,607 3.1 \$135,324 **Total Effect** 12.4 \$591,228 \$1,082,519 \$1,764,896 Arizona Admissions\$1MM Employment **Labor Income** Value Added **Impact Type** Output Direct Effect \$583,839 \$1,000,000 15.3 \$355,555 Indirect Effect 2.9 \$120,109 \$231,125 \$396,458 Induced Effect 3.2 \$138,759 \$243,285 \$416,074 **Total Effect** 21.3 \$614,424 \$1,058,249 \$1,812,532

Arizona

Souvenirs\$1MM

		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	9.4	\$275,956	\$326,324	\$458,118
		Indirect Effect	1.1	\$48,781	\$90,219	\$157,140
		Induced Effect	2.2	\$96,550	\$169,209	\$289,378
		Total Effect	12.7	\$421,288	\$585,752	\$904,636
California	Motels\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Direct Effect	9.9	\$398,246	\$637,004	\$1,000,000
		Indirect Effect	2.4	\$144,944	\$225,785	\$397,064
		Induced Effect	3.1	\$160,875	\$271,925	\$464,408
		Total Effect	15.3	\$704,065	\$1,134,713	\$1,861,472
California	CampingFees\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	14.2	\$449,618	\$637,443	\$1,000,000
		Indirect Effect	2.5	\$145,884	\$223,043	\$385,804
		Induced Effect	3.4	\$176,381	\$298,132	\$509,167
		Total Effect	20.1	\$771,882	\$1,158,618	\$1,894,972
California	Restaurants\$1MM					
		Impact Type	Employment	Labor Income		Output
		Direct Effect	17.9	\$453,378	\$601,992	\$1,000,000
		Indirect Effect	2.1	\$134,030	\$233,778	\$430,963
		Induced Effect	3.3	\$174,430	\$294,773	\$503,445
		Total Effect	23.4	\$761,837	\$1,130,543	\$1,934,408
California	Groceries\$1MM	_				
		Impact Type	Employment	Labor Income		Output
		Direct Effect	3.6	\$140,113	\$200,932	\$281,393
		Direct Effect Indirect Effect	3.6 0.6	\$140,113 \$34,037	\$200,932 \$61,893	\$281,393 \$100,698
		Direct Effect Indirect Effect Induced Effect	3.6 0.6 1	\$140,113 \$34,037 \$51,781	\$200,932 \$61,893 \$87,497	\$281,393 \$100,698 \$149,439
California	CarCANAN	Direct Effect Indirect Effect	3.6 0.6	\$140,113 \$34,037	\$200,932 \$61,893	\$281,393 \$100,698
California	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect	3.6 0.6 1 5.2	\$140,113 \$34,037 \$51,781 \$225,931	\$200,932 \$61,893 \$87,497 \$350,322	\$281,393 \$100,698 \$149,439 \$531,530
California	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	3.6 0.6 1 5.2	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income	\$200,932 \$61,893 \$87,497 \$350,322 Value Added	\$281,393 \$100,698 \$149,439 \$531,530 <b>Output</b>
California	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	3.6 0.6 1 5.2 Employment	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609	\$200,932 \$61,893 \$87,497 \$350,322 <b>Value Added</b> \$83,012	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986
California	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895	\$200,932 \$61,893 \$87,497 \$350,322 <b>Value Added</b> \$83,012 \$21,772	\$281,393 \$100,698 \$149,439 \$531,530 <b>Output</b> \$108,986 \$35,035
California	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426	\$200,932 \$61,893 \$87,497 \$350,322 <b>Value Added</b> \$83,012 \$21,772 \$41,206	\$281,393 \$100,698 \$149,439 \$531,530 <b>Output</b> \$108,986 \$35,035 \$70,394
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895	\$200,932 \$61,893 \$87,497 \$350,322 <b>Value Added</b> \$83,012 \$21,772	\$281,393 \$100,698 \$149,439 \$531,530 <b>Output</b> \$108,986 \$35,035
	Gas\$1MM  LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6	\$140,113 \$34,037 \$51,781 \$225,931 <b>Labor Income</b> \$68,609 \$11,895 \$24,426 \$104,930	\$200,932 \$61,893 \$87,497 \$350,322 <b>Value Added</b> \$83,012 \$21,772 \$41,206 \$145,990	\$281,393 \$100,698 \$149,439 \$531,530 <b>Output</b> \$108,986 \$35,035 \$70,394 \$214,415
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect  Impact Type Direct Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000
		Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273
California	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584
California		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8 12.3	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633 \$1,116,723	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273
California	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8 12.3	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054 \$633,348	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633 \$1,116,723	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273 \$1,845,857
California	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8 12.3	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054 \$633,348 Labor Income	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633 \$1,116,723	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273 \$1,845,857 Output
California	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8 12.3 Employment 15.9	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054 \$633,348 Labor Income \$448,069	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633 \$1,116,723 Value Added \$568,155	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273 \$1,845,857 Output \$1,000,000
California	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8 12.3 Employment 15.9 2.7	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054 \$633,348 Labor Income \$448,069 \$149,833	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633 \$1,116,723 Value Added \$568,155 \$278,768	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273 \$1,845,857 Output \$1,000,000 \$461,491 \$509,963
California	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	3.6 0.6 1 5.2 Employment 1 0.2 0.5 1.6 Employment 7.1 2.4 2.8 12.3 Employment 15.9 2.7 3.4	\$140,113 \$34,037 \$51,781 \$225,931 Labor Income \$68,609 \$11,895 \$24,426 \$104,930 Labor Income \$336,282 \$151,013 \$146,054 \$633,348 Labor Income \$448,069 \$149,833 \$176,623	\$200,932 \$61,893 \$87,497 \$350,322 Value Added \$83,012 \$21,772 \$41,206 \$145,990 Value Added \$632,890 \$237,199 \$246,633 \$1,116,723 Value Added \$568,155 \$278,768 \$298,608	\$281,393 \$100,698 \$149,439 \$531,530 Output \$108,986 \$35,035 \$70,394 \$214,415 Output \$1,000,000 \$424,584 \$421,273 \$1,845,857 Output \$1,000,000 \$461,491 \$509,963

		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	10.5	\$270,124	\$309,877	\$458,136
		Indirect Effect	1.1	\$66,407	\$121,901	\$195,818
		Induced Effect	1.9	\$100,707	\$170,080	\$290,508
		Total Effect	13.6	\$437,238	\$601,858	\$944,462
Colorado	Motels\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	10.3	\$353,464	\$621,845	\$1,000,000
		Indirect Effect	2.6	\$140,870	\$227,588	\$413,557
		Induced Effect	3	\$138,150	\$251,504	\$427,326
		Total Effect	16	\$632,484	\$1,100,937	\$1,840,882
Colorado	CampingFees\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	14.5	\$405,758	\$628,916	\$1,000,000
		Indirect Effect	2.7	\$138,809	\$223,292	\$397,910
		Induced Effect	3.3	\$152,157	\$277,011	\$470,661
		Total Effect	20.5	\$696,723	\$1,129,218	\$1,868,571
Colorado	Restaurants\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Direct Effect	18.3	\$437,961	\$592,970	\$1,000,000
		Indirect Effect	2.2	\$121,025	\$218,397	\$397,284
		Induced Effect	3.4	\$156,419	\$284,725	\$483,786
		Total Effect	24	\$715,405	\$1,096,092	\$1,881,070
Colorado	Groceries\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Impact Type Direct Effect	Employment 3.9	\$135,427	Value Added \$193,780	<b>Output</b> \$281,393
						-
		Direct Effect	3.9	\$135,427	\$193,780	\$281,393
		Direct Effect Indirect Effect	3.9 0.7	\$135,427 \$32,453	\$193,780 \$63,706	\$281,393 \$108,975
Colorado	Gas\$1MM	Direct Effect Indirect Effect Induced Effect	3.9 0.7 1	\$135,427 \$32,453 \$46,968	\$193,780 \$63,706 \$85,497	\$281,393 \$108,975 \$145,270
Colorado	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	3.9 0.7 1 5.6	\$135,427 \$32,453 \$46,968	\$193,780 \$63,706 \$85,497 \$342,983	\$281,393 \$108,975 \$145,270 \$535,638
Colorado	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	3.9 0.7 1 5.6	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income	\$193,780 \$63,706 \$85,497 \$342,983	\$281,393 \$108,975 \$145,270 \$535,638
Colorado	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	3.9 0.7 1 5.6 <b>Employment</b> 1.3 0.3	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331
Colorado	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	3.9 0.7 1 5.6 <b>Employment</b> 1.3	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971
Colorado	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	3.9 0.7 1 5.6 <b>Employment</b> 1.3 0.3	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331
	Gas\$1MM  LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4	\$135,427 \$32,453 \$46,968 \$214,848 <b>Labor Income</b> \$55,970 \$14,577 \$19,894	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1	\$135,427 \$32,453 \$46,968 \$214,848 <b>Labor Income</b> \$55,970 \$14,577 \$19,894	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1	\$135,427 \$32,453 \$46,968 \$214,848 <b>Labor Income</b> \$55,970 \$14,577 \$19,894 \$90,441	\$193,780 \$63,706 \$85,497 \$342,983 <b>Value Added</b> \$72,697 \$28,591 \$36,183 \$137,470	\$281,393 \$108,975 \$145,270 \$535,638 <b>Output</b> \$108,971 \$47,331 \$61,491 \$217,794
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Indirect Effect Impact Type Direct Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Impact Type Direct Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1 Employment 7.7	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1 Employment 7.7 2.6	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216
Colorado		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.4 2.1 Employment 7.7 2.6 3 13.3	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695 \$137,241 \$625,228	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439 \$249,685 \$1,109,994	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216 \$424,301 \$1,868,518
Colorado	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1 Employment 7.7 2.6 3 13.3	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695 \$137,241 \$625,228 Labor Income	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439 \$249,685 \$1,109,994 Value Added	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216 \$424,301 \$1,868,518 Output
Colorado	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.3 0.4 2.1 Employment 7.7 2.6 3 13.3	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695 \$137,241 \$625,228 Labor Income \$372,201	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439 \$249,685 \$1,109,994 Value Added \$628,356	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216 \$424,301 \$1,868,518 Output \$1,000,000
Colorado	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.4 2.1 Employment 7.7 2.6 3 13.3 Employment 13.6 2.5	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695 \$137,241 \$625,228 Labor Income \$372,201 \$117,059	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439 \$249,685 \$1,109,994 Value Added \$628,356 \$229,406	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216 \$424,301 \$1,868,518 Output \$1,000,000 \$392,615
Colorado	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.4 2.1 Employment 7.7 2.6 3 13.3 Employment 13.6 2.5	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695 \$137,241 \$625,228 Labor Income \$372,201 \$117,059 \$136,428	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439 \$249,685 \$1,109,994 Value Added \$628,356 \$229,406 \$248,429	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216 \$424,301 \$1,868,518 Output \$1,000,000 \$392,615 \$422,075
Colorado	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	3.9 0.7 1 5.6 Employment 1.3 0.4 2.1 Employment 7.7 2.6 3 13.3 Employment 13.6 2.5	\$135,427 \$32,453 \$46,968 \$214,848 Labor Income \$55,970 \$14,577 \$19,894 \$90,441 Labor Income \$339,292 \$148,695 \$137,241 \$625,228 Labor Income \$372,201 \$117,059	\$193,780 \$63,706 \$85,497 \$342,983 Value Added \$72,697 \$28,591 \$36,183 \$137,470 Value Added \$598,871 \$261,439 \$249,685 \$1,109,994 Value Added \$628,356 \$229,406	\$281,393 \$108,975 \$145,270 \$535,638 Output \$108,971 \$47,331 \$61,491 \$217,794 Output \$1,000,000 \$444,216 \$424,301 \$1,868,518 Output \$1,000,000 \$392,615

		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	11.4	\$262,798	\$297,037	\$458,091
		Indirect Effect	1.3	\$64,513	\$126,540	\$209,475
		Induced Effect	2	\$92,154	\$167,638	\$284,884
		Total Effect	14.7	\$419,465	\$591,215	\$952,450
Florida	Motels\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	11.4	\$262,798	\$297,037	\$458,091
		Indirect Effect	1.3	\$64,513	\$126,540	\$209,475
		Induced Effect	2	\$92,154	\$167,638	\$284,884
		Total Effect	14.7	\$419,465	\$591,215	\$952,450
Florida	CampingFees\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Direct Effect	13.4	\$407,783	\$657,164	\$1,000,000
		Indirect Effect	2.8	\$124,573	\$198,714	\$358,673
		Induced Effect	3.8	\$161,187	\$279,192	\$487,021
		Total Effect	19.9	\$693,542	\$1,135,069	\$1,845,694
Florida	Restaurants\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	18.2	\$436,338	\$596,559	\$1,000,000
		Indirect Effect	2.4	\$113,156	\$204,038	\$372,615
		Induced Effect	3.9	\$166,452	\$288,289	\$502,897
		Total Effect	24.5	\$715,946	\$1,088,886	\$1,875,513
Florida	Groceries\$1MM					
		Impact Type	Employment		Value Added	Output
		Direct Effect	4.2	\$124,758	\$185,193	\$281,393
		Direct Effect Indirect Effect	4.2 0.9	\$124,758 \$36,474	\$185,193 \$69,565	\$281,393 \$122,558
		Direct Effect Indirect Effect Induced Effect	4.2 0.9 1.1	\$124,758 \$36,474 \$48,832	\$185,193 \$69,565 \$84,577	\$281,393 \$122,558 \$147,538
		Direct Effect Indirect Effect	4.2 0.9	\$124,758 \$36,474	\$185,193 \$69,565	\$281,393 \$122,558
Florida	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect	4.2 0.9 1.1 6.2	\$124,758 \$36,474 \$48,832 \$210,064	\$185,193 \$69,565 \$84,577 \$339,335	\$281,393 \$122,558 \$147,538 \$551,488
Florida	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	4.2 0.9 1.1 6.2 Employment	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income	\$185,193 \$69,565 \$84,577 \$339,335 Value Added	\$281,393 \$122,558 \$147,538 \$551,488 Output
Florida	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	4.2 0.9 1.1 6.2 Employment 1.4	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178	\$185,193 \$69,565 \$84,577 \$339,335 <b>Value Added</b> \$71,411	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984
Florida	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187
Florida	Gas\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5	\$124,758 \$36,474 \$48,832 \$210,064 <b>Labor Income</b> \$54,178 \$15,141 \$21,094	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505	\$281,393 \$122,558 \$147,538 \$551,488 <b>Output</b> \$108,984 \$49,187 \$63,689
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187
Florida	Gas\$1MM  LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2	\$124,758 \$36,474 \$48,832 \$210,064 <b>Labor Income</b> \$54,178 \$15,141 \$21,094 \$90,414	\$185,193 \$69,565 \$84,577 \$339,335 <b>Value Added</b> \$71,411 \$28,276 \$36,505 \$136,192	\$281,393 \$122,558 \$147,538 \$551,488 <b>Output</b> \$108,984 \$49,187 \$63,689 \$221,860
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect  Impact Type Direct Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Impact Type Direct Effect Indirect Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7 3.2	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687
Florida	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7 3.2 12.8	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345 \$588,728	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687 \$1,096,930	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687 \$1,787,659
Florida	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7 3.2 12.8	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345 \$588,728 Labor Income	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687 \$1,096,930 Value Added	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687 \$1,787,659 Output
Florida	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Indirect Effect	4.2 0.9 1.1 6.2  Employment 1.4 0.3 0.5 2.2  Employment 6.9 2.7 3.2 12.8  Employment 14.9	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345 \$588,728 Labor Income \$462,392	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687 \$1,096,930 Value Added \$593,222	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687 \$1,787,659 Output \$1,000,000
Florida	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7 3.2 12.8 Employment 14.9 3.1	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345 \$588,728 Labor Income \$462,392 \$126,729	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687 \$1,096,930 Value Added \$593,222 \$243,140	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687 \$1,787,659 Output \$1,000,000 \$423,422
Florida	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7 3.2 12.8 Employment 14.9 3.1 4.2	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345 \$588,728 Labor Income \$462,392 \$126,729 \$178,219	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687 \$1,096,930 Value Added \$593,222 \$243,140 \$308,741	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687 \$1,787,659 Output \$1,000,000 \$423,422 \$538,553
Florida	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	4.2 0.9 1.1 6.2 Employment 1.4 0.3 0.5 2.2 Employment 6.9 2.7 3.2 12.8 Employment 14.9 3.1	\$124,758 \$36,474 \$48,832 \$210,064 Labor Income \$54,178 \$15,141 \$21,094 \$90,414 Labor Income \$321,364 \$130,019 \$137,345 \$588,728 Labor Income \$462,392 \$126,729	\$185,193 \$69,565 \$84,577 \$339,335 Value Added \$71,411 \$28,276 \$36,505 \$136,192 Value Added \$653,460 \$205,783 \$237,687 \$1,096,930 Value Added \$593,222 \$243,140	\$281,393 \$122,558 \$147,538 \$551,488 Output \$108,984 \$49,187 \$63,689 \$221,860 Output \$1,000,000 \$372,972 \$414,687 \$1,787,659 Output \$1,000,000 \$423,422

		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	11.3	\$270,273	\$298,366	\$458,156
		Indirect Effect	1.5	\$64,349	\$120,119	\$209,010
		Induced Effect	2.4	\$101,554	\$175,829	\$306,739
		Total Effect	15.2	\$436,177	\$594,315	\$973,905
Idaho	Motels\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	13.1	\$290,434	\$526,201	\$1,000,000
		Indirect Effect	2.9	\$108,812	\$169,434	\$357,823
		Induced Effect	2.5	\$90,718	\$157,827	\$291,270
		Total Effect	18.5	\$489,963	\$853,462	\$1,649,093
Idaho	CampingFees\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	17.3	\$359,305	\$561,279	\$1,000,000
		Indirect Effect	2.7	\$103,259	\$161,793	\$325,565
		Induced Effect	2.9	\$105,103	\$182,855	\$337,459
		Total Effect	23	\$567,668	\$905,928	\$1,663,024
Idaho	Restaurants\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	21.3	\$402,783	\$528,904	\$1,000,000
		Indirect Effect	2.1	\$81,414	\$150,509	\$307,715
		Induced Effect	3.1	\$110,246	\$191,785	\$353,959
		Total Effect	26.4	\$594,443	\$871,198	\$1,661,674
Idaho	Groceries\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	3.9	\$147,516	\$192,898	\$281,393
		Indirect Effect	0.6	\$21,055	\$41,208	\$80,083
		Indirect Effect Induced Effect	0.6 1.1	\$21,055 \$38,550	\$41,208 \$67,049	\$80,083 \$123,762
Idaho	Gas\$1MM	Induced Effect	1.1	\$38,550	\$67,049	\$123,762
Idaho	Gas\$1MM	Induced Effect	1.1 5.6	\$38,550	\$67,049	\$123,762
Idaho	Gas\$1MM	Induced Effect Total Effect	1.1 5.6	\$38,550 \$207,121 <b>Labor Income</b>	\$67,049 \$301,155	\$123,762 \$485,238
Idaho	Gas\$1MM	Induced Effect Total Effect Impact Type	1.1 5.6 Employment	\$38,550 \$207,121 <b>Labor Income</b>	\$67,049 \$301,155 <b>Value Added</b>	\$123,762 \$485,238 <b>Output</b>
Idaho	Gas\$1MM	Induced Effect Total Effect  Impact Type Direct Effect	1.1 5.6 <b>Employment</b> 1.6	\$38,550 \$207,121 <b>Labor Income</b> \$49,030	\$67,049 \$301,155 <b>Value Added</b> \$65,083	\$123,762 \$485,238 <b>Output</b> \$108,938
Idaho	Gas\$1MM	Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	1.1 5.6 <b>Employment</b> 1.6 0.3	\$38,550 \$207,121 <b>Labor Income</b> \$49,030 \$10,428	\$67,049 \$301,155 <b>Value Added</b> \$65,083 \$20,695	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325
Idaho	Gas\$1MM  LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect	1.1 5.6 Employment 1.6 0.3 0.4	\$38,550 \$207,121 <b>Labor Income</b> \$49,030 \$10,428 \$13,573	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577
		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3	\$38,550 \$207,121 <b>Labor Income</b> \$49,030 \$10,428 \$13,573	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577
		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3	\$38,550 \$207,121 <b>Labor Income</b> \$49,030 \$10,428 \$13,573 \$73,031	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577 \$191,840
		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	1.1 5.6 Employment 1.6 0.3 0.4 2.3	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added	\$123,762 \$485,238 Output \$108,938 \$39,325 \$43,577 \$191,840 Output
		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577 \$191,840 <b>Output</b> \$1,000,000
		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577 \$191,840 <b>Output</b> \$1,000,000 \$363,859
		Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577 \$191,840 <b>Output</b> \$1,000,000 \$363,859 \$276,135
Idaho	LocalTransportation\$1MM	Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4 14.3	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577 \$191,840 <b>Output</b> \$1,000,000 \$363,859 \$276,135
Idaho	LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Total Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4 14.3	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014 \$461,325	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589 \$859,615	\$123,762 \$485,238 <b>Output</b> \$108,938 \$39,325 \$43,577 \$191,840 <b>Output</b> \$1,000,000 \$363,859 \$276,135 \$1,639,995
Idaho	LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4 14.3	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014 \$461,325 Labor Income	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589 \$859,615 Value Added	\$123,762 \$485,238 Output \$108,938 \$39,325 \$43,577 \$191,840 Output \$1,000,000 \$363,859 \$276,135 \$1,639,995 Output
Idaho	LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4 14.3 Employment 17.6	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014 \$461,325 Labor Income \$347,408	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589 \$859,615 Value Added \$523,513	\$123,762 \$485,238 Output \$108,938 \$39,325 \$43,577 \$191,840 Output \$1,000,000 \$363,859 \$276,135 \$1,639,995 Output \$1,000,000
Idaho	LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4 14.3 Employment 17.6 2.9	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014 \$461,325 Labor Income \$347,408 \$93,484	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589 \$859,615 Value Added \$523,513 \$188,291	\$123,762 \$485,238 Output \$108,938 \$39,325 \$43,577 \$191,840 Output \$1,000,000 \$363,859 \$276,135 \$1,639,995 Output \$1,000,000 \$358,420
Idaho	LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	1.1 5.6 Employment 1.6 0.3 0.4 2.3 Employment 9 2.9 2.4 14.3 Employment 17.6 2.9 2.8	\$38,550 \$207,121 Labor Income \$49,030 \$10,428 \$13,573 \$73,031 Labor Income \$261,111 \$114,199 \$86,014 \$461,325 Labor Income \$347,408 \$93,484 \$99,985	\$67,049 \$301,155 Value Added \$65,083 \$20,695 \$23,609 \$109,387 Value Added \$525,307 \$184,719 \$149,589 \$859,615 Value Added \$523,513 \$188,291 \$173,965	\$123,762 \$485,238 Output \$108,938 \$39,325 \$43,577 \$191,840 Output \$1,000,000 \$363,859 \$276,135 \$1,639,995 Output \$1,000,000 \$358,420 \$321,035

		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	12.9	\$252,999	\$276,949	\$457,964
		Indirect Effect	1.2	\$43,072	\$85,395	\$162,396
		Induced Effect	1.9	\$67,888	\$118,063	\$217,941
		Total Effect	16.1	\$363,959	\$480,406	\$838,301
Montana	Motels\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	13.2	\$316,487	\$523,205	\$1,000,000
		Indirect Effect	3.1	\$112,111	\$173,712	\$386,323
		Induced Effect	2.7	\$96,971	\$166,358	\$313,012
		Total Effect	19	\$525,569	\$863,275	\$1,699,335
Montana	CampingFees\$1MM			, ,	, ,	
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	14.2	\$455,650	\$637,705	\$1,000,000
		Indirect Effect	2.4	\$90,728	\$143,032	\$301,612
		Induced Effect	3.4	\$123,546	\$211,950	\$398,796
		Total Effect	20	\$669,924	\$992,687	\$1,700,409
Montana	Restaurants\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	21.3	\$420,954	\$526,482	\$1,000,000
		Indirect Effect	2.1	\$78,048	\$145,718	\$301,743
		Induced Effect	3.1	\$113,306	\$194,367	\$365,714
		Total Effect	26.6	\$612,308	\$866,567	\$1,667,456
Montana	Groceries\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	4.6	\$136,773	\$175,133	\$281,393
		Indirect Effect	0.7	\$24,469	\$48,418	\$96,942
		Induced Effect	1	\$36,554	\$62,708	\$117,988
		Total Effect	6.3	\$197,796	\$286,259	\$496,324
Montana	Gas\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Direct Effect	1.6	\$60,187	\$66,645	\$108,929
		Indirect Effect	0.3	\$10,050	\$20,042	\$38,598
		Induced Effect	0.4	\$16,160	\$27,714	\$52,147
		Total Effect	2.3	\$86,398	\$114,402	\$199,673
Montana	LocalTransportation\$1MM					
		Impact Type		Labor Income		Output
		Direct Effect	9.1	\$264,131	\$517,462	\$1,000,000
		Indirect Effect	3	\$121,567	\$196,594	\$414,886
		Induced Effect	2.4	\$88,448	\$151,696	\$285,426
		Total Effect	14.6	\$474,145	\$865,753	\$1,700,312
Montana	Admissions\$1MM		_			
		Impact Type	• •	Labor Income	Value Added	Output
		Direct Effect	16.7	\$431,703	\$546,211	\$1,000,000
		Indirect Effect	2.7	\$89,863	\$183,033	\$355,567
		Induced Effect	3.2	\$117,686	\$201,904	\$379,896
Mante	Carriagina (4.1.4.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	Total Effect	22.7	\$639,251	\$931,148	\$1,735,463
Montana	Souvenirs\$1MM		Faralta : 6	Labaretee	Malar Add d	0.1.
		Impact Type	Employment	Labor Income	Value Added	Output

	Direct Effect	11.7	\$305,106	\$292,682	\$457,909
	Indirect Effect	1.1	\$39,578	\$78,589	\$151,740
	Induced Effect	2.2	\$79,860	\$136,940	\$257,663
Now Movie Matalet 1 MANA	Total Effect	15	\$424,544	\$508,211	\$867,313
New Mexic Motels\$1MM		<b></b>	1.1	1/-1 - Add-d	0.1.1
	Impact Type	Employment	Labor Income	Value Added	Output
	Direct Effect Indirect Effect	12.6	\$316,041	\$542,254	\$1,000,000
	Indirect Effect	2.4	\$94,178	\$158,033	\$321,489
		2.2	\$81,453	\$151,435	\$270,379
Now Movie CompingFoos \$1,000	Total Effect	17.2	\$491,672	\$851,721	\$1,591,868
New Mexic CampingFees\$1MM	lean and Trees	Fuenda, manant	Labar Income	Malua Addad	Outout
	Impact Type	Employment	Labor Income	Value Added	Output
	Direct Effect	15.8	\$408,403	\$598,260	\$1,000,000
	Indirect Effect	2.2	\$85,893	\$144,196	\$286,768
	Induced Effect	2.6	\$98,122	\$182,428	\$325,716
	Total Effect	20.6	\$592,418	\$924,884	\$1,612,484
New Mexic Restaurants\$1MM					
	Impact Type		Labor Income	Value Added	Output
	Direct Effect	20.1	\$421,203	\$553,738	\$1,000,000
	Indirect Effect	1.7	\$65,345	\$133,081	\$255,526
	Induced Effect	2.6	\$96,889	\$180,107	\$321,575
	Total Effect	24.4	\$583,437	\$866,926	\$1,577,101
New Mexic Groceries\$1MM					
	Impact Type	• •	Labor Income		Output
	Direct Effect	4.1	\$130,417	\$187,368	\$281,393
	Indirect Effect	0.5	\$19,859	\$42,985	\$79,042
	man cct Encet	0.5	715,055	ψ . <b>=</b> )303	713,042
	Induced Effect	0.8	\$29,895	\$55,575	\$99,227
New Mexic Gas\$1MM	Induced Effect	0.8	\$29,895	\$55,575	\$99,227
New Mexic Gas\$1MM	Induced Effect	0.8	\$29,895	\$55,575	\$99,227
New Mexic Gas\$1MM	Induced Effect Total Effect	0.8 5.4	\$29,895 \$180,171	\$55,575 \$285,928	\$99,227 \$459,661
New Mexic Gas\$1MM	Induced Effect Total Effect Impact Type	0.8 5.4 Employment	\$29,895 \$180,171 <b>Labor Income</b>	\$55,575 \$285,928 <b>Value Added</b>	\$99,227 \$459,661 <b>Output</b>
New Mexic Gas\$1MM	Induced Effect Total Effect  Impact Type Direct Effect	0.8 5.4 <b>Employment</b> 1.5	\$29,895 \$180,171 <b>Labor Income</b> \$51,126	\$55,575 \$285,928 <b>Value Added</b> \$68,104	\$99,227 \$459,661 <b>Output</b> \$108,976
New Mexic Gas\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	0.8 5.4 <b>Employment</b> 1.5 0.2	\$29,895 \$180,171 <b>Labor Income</b> \$51,126 \$8,515	\$55,575 \$285,928 Value Added \$68,104 \$18,762	\$99,227 \$459,661 <b>Output</b> \$108,976 \$33,386
New Mexic Gas\$1MM  New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect	0.8 5.4 Employment 1.5 0.2 0.3	\$29,895 \$180,171 <b>Labor Income</b> \$51,126 \$8,515 \$11,957	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219	\$99,227 \$459,661 <b>Output</b> \$108,976 \$33,386 \$39,672
	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect	0.8 5.4 Employment 1.5 0.2 0.3	\$29,895 \$180,171 <b>Labor Income</b> \$51,126 \$8,515 \$11,957	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219	\$99,227 \$459,661 <b>Output</b> \$108,976 \$33,386 \$39,672
	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	0.8 5.4 Employment 1.5 0.2 0.3 2	\$29,895 \$180,171 <b>Labor Income</b> \$51,126 \$8,515 \$11,957 \$71,598	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086	\$99,227 \$459,661 <b>Output</b> \$108,976 \$33,386 \$39,672 \$182,035
	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	0.8 5.4 Employment 1.5 0.2 0.3 2	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output
	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630	\$99,227 \$459,661 <b>Output</b> \$108,976 \$33,386 \$39,672 \$182,035 <b>Output</b> \$1,000,000
	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082
	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385
New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385
New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2 10.9	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468
New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Total Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2 10.9	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640 Labor Income	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452 Value Added	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468 Output
New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2 10.9 Employment 19.7	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640 Labor Income \$352,115	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452 Value Added \$468,442	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468 Output \$1,000,000
New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Impact Type Direct Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2 10.9 Employment 19.7 2.7	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640 Labor Income \$352,115 \$92,956	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452 Value Added \$468,442 \$213,673	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468 Output \$1,000,000 \$383,601
New Mexic LocalTransportation\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Impact Type Direct Effect Indirect Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2 10.9 Employment 19.7 2.7 2.4	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640 Labor Income \$352,115 \$92,956 \$87,936	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452 Value Added \$468,442 \$213,673 \$163,529	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468 Output \$1,000,000 \$383,601 \$291,967
New Mexic LocalTransportation\$1MM  New Mexic Admissions\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Impact Type Direct Effect Indirect Effect Indirect Effect	0.8 5.4 Employment 1.5 0.2 0.3 2 Employment 7.1 1.8 2 10.9 Employment 19.7 2.7 2.4	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640 Labor Income \$352,115 \$92,956 \$87,936	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452 Value Added \$468,442 \$213,673 \$163,529	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468 Output \$1,000,000 \$383,601 \$291,967
New Mexic LocalTransportation\$1MM  New Mexic Admissions\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Total Effect Indirect Effect	0.8 5.4  Employment 1.5 0.2 0.3 2  Employment 7.1 1.8 2 10.9  Employment 19.7 2.7 2.4 24.7	\$29,895 \$180,171 Labor Income \$51,126 \$8,515 \$11,957 \$71,598 Labor Income \$285,348 \$78,922 \$73,370 \$437,640 Labor Income \$352,115 \$92,956 \$87,936 \$533,007	\$55,575 \$285,928 Value Added \$68,104 \$18,762 \$22,219 \$109,086 Value Added \$648,630 \$144,513 \$136,309 \$929,452 Value Added \$468,442 \$213,673 \$163,529 \$845,645	\$99,227 \$459,661 Output \$108,976 \$33,386 \$39,672 \$182,035 Output \$1,000,000 \$281,082 \$243,385 \$1,524,468 Output \$1,000,000 \$383,601 \$291,967 \$1,675,568

		Indirect Effect	0.9	\$35,158	\$77,235	\$137,737
		Induced Effect	1.6	\$60,478	\$112,372	\$200,643
		Total Effect	14.3	\$361,467	\$479,142	\$796,564
Nevada	Motels\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	9.1	\$448,311	\$663,865	\$1,000,000
		Indirect Effect	2.1	\$97,136	\$159,656	\$286,876
		Induced Effect	2.8	\$119,869	\$221,543	\$371,293
		Total Effect	14	\$665,316	\$1,045,065	\$1,658,170
Nevada	CampingFees\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	15.7	\$444,411	\$600,078	\$1,000,000
		Indirect Effect	2.6	\$118,309	\$192,236	\$338,249
		Induced Effect	2.9	\$123,747	\$228,705	\$383,297
		Total Effect	21.2	\$686,467	\$1,021,018	\$1,721,547
Nevada	Restaurants\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	16.1	\$415,846	\$643,462	\$1,000,000
		Indirect Effect	1.7	\$79,180	\$145,432	\$250,538
		Induced Effect	2.6	\$109,217	\$201,824	\$338,253
		Total Effect	20.3	\$604,242	\$990,718	\$1,588,791
Nevada	Groceries\$1MM			. ,	. ,	. , ,
	·	Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	3.8	\$136,551	\$195,085	\$281,393
		Indirect Effect	0.7	\$28,465	\$54,892	\$95,251
		Induced Effect	0.9	\$36,473	\$67,394	\$112,952
		Total Effect	5.3	\$201,488	\$317,371	\$489,596
Nevada	Gas\$1MM	rotal Ellect	3.3	ψ <b>2</b> 01) 100	Ψ317,371	ψ .03,330
revada	Gu3\$111111	Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	1.4	\$51,716	\$71,829	\$108,968
		Indirect Effect	0.3	\$12,274	\$23,692	\$40,658
		Induced Effect	0.3	\$14,292	\$26,398	\$44,245
		Total Effect	2	\$78,282	\$121,918	\$193,870
Nevada	LocalTransportation\$1MM	TOTAL ETTECT	2	\$70,202	\$121,916	\$155,670
ivevaua	Locarriansportations invited	Impact Type	Employment	Labor Income	Value Added	Output
		Impact Type	5.3			•
		Direct Effect		\$295,154	\$720,069	\$1,000,000
		Indirect Effect	1.7	\$82,651	\$142,091	\$246,432
		Induced Effect	2	\$84,046	\$155,262	\$260,227
NI I -	A	Total Effect	9	\$461,851	\$1,017,422	\$1,506,659
Nevada	Admissions\$1MM					
		Impact Type		Labor Income	Value Added	Output
		Direct Effect	15.7	\$361,680	\$572,059	\$1,000,000
		Indirect Effect	2.7	\$108,300	\$217,242	\$365,473
		Induced Effect	2.4	\$101,996	\$188,603	\$316,065
		Total Effect	20.8	\$571,976	\$977,904	\$1,681,538
Nevada	Souvenirs\$1MM					
		Impact Type		Labor Income	Value Added	Output
		Direct Effect	9.9	\$285,539	\$320,152	\$458,096
		Indirect Effect	1.1	\$45,937	\$88,539	\$152,102

		Induced Effect	1 7	¢74.272	¢127.100	¢220.010
		Induced Effect	1.7	\$74,272	\$137,168	\$229,910
		Total Effect	12.7	\$405,749	\$545,860	\$840,107
Oregon	Motels\$1MM					
		Impact Type		Labor Income	Value Added	Output
		Direct Effect	12.1	\$342,197	\$560,907	\$1,000,000
		Indirect Effect	2.9	\$136,950	\$210,284	\$395,777
		Induced Effect	2.8	\$120,405	\$201,613	\$351,472
		Total Effect	17.8	\$599,552	\$972,804	\$1,747,249
Oregon	CampingFees\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	17.5	\$380,400	\$556,803	\$1,000,000
		Indirect Effect	2.9	\$136,303	\$211,966	\$387,065
		Induced Effect	3.1	\$129,904	\$217,514	\$379,197
		Total Effect	23.5	\$646,607	\$986,284	\$1,766,262
Oregon	Restaurants\$1MM			. ,	. ,	. , ,
Ü	·	Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	19.7	\$452,441	\$562,729	\$1,000,000
		Indirect Effect	2.2	\$109,347	\$193,382	\$353,354
		Induced Effect	3.3	\$103,347	\$236,830	\$412,885
		Total Effect	25.2	\$703,235	\$992,941	\$1,766,239
Orogon	Groceries\$1MM	TOTAL ELLECT	25.2	\$703,233	\$992,941	\$1,700,239
Oregon	Groceries\$1141141		e	1.1	V/-1 - 6 d d - d	0.1.1
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	4.4	\$144,570	\$179,673	\$281,393
		Indirect Effect	0.7	\$32,437	\$62,625	\$106,850
		Induced Effect	1.1	\$44,578	\$74,637	\$130,122
		Total Effect	6.2	\$221,585	\$316,936	\$518,365
Oregon	Gas\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Direct Effect	1.7	\$58,013	\$64,853	\$108,928
		Indirect Effect	0.3	\$14,593	\$27,976	\$47,059
		Induced Effect	0.4	\$18,618	\$31,151	\$54,330
		Total Effect	2.4	\$91,224	\$123,979	\$210,317
Oregon	LocalTransportation\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	7.9	\$320,490	\$580,673	\$1,000,000
						. , ,
		Indirect Effect				\$362,994
		Indirect Effect	2.5	\$130,014	\$205,326	\$362,994 \$339 804
		Induced Effect	2.5 2.8	\$130,014 \$116,462	\$205,326 \$194,800	\$339,804
Oregon	Admissions\$1MM		2.5	\$130,014	\$205,326	
Oregon	Admissions\$1MM	Induced Effect Total Effect	2.5 2.8 13.2	\$130,014 \$116,462 \$566,965	\$205,326 \$194,800 \$980,799	\$339,804 \$1,702,799
Oregon	Admissions\$1MM	Induced Effect Total Effect Impact Type	2.5 2.8 13.2 Employment	\$130,014 \$116,462 \$566,965	\$205,326 \$194,800 \$980,799 Value Added	\$339,804 \$1,702,799 <b>Output</b>
Oregon	Admissions\$1MM	Induced Effect Total Effect  Impact Type Direct Effect	2.5 2.8 13.2 Employment 17	\$130,014 \$116,462 \$566,965 Labor Income \$356,398	\$205,326 \$194,800 \$980,799 <b>Value Added</b> \$539,132	\$339,804 \$1,702,799 <b>Output</b> \$1,000,000
Oregon	Admissions\$1MM	Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	2.5 2.8 13.2 Employment 17 2.8	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463	\$339,804 \$1,702,799 <b>Output</b> \$1,000,000 \$407,092
Oregon	Admissions\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect	2.5 2.8 13.2 Employment 17 2.8 2.8	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657 \$118,828	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463 \$199,024	\$339,804 \$1,702,799 <b>Output</b> \$1,000,000 \$407,092 \$346,908
_		Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	2.5 2.8 13.2 Employment 17 2.8	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463	\$339,804 \$1,702,799 <b>Output</b> \$1,000,000 \$407,092
Oregon Oregon	Admissions\$1MM  Souvenirs\$1MM	Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	2.5 2.8 13.2 Employment 17 2.8 2.8 22.6	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657 \$118,828 \$594,883	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463 \$199,024 \$974,620	\$339,804 \$1,702,799 <b>Output</b> \$1,000,000 \$407,092 \$346,908 \$1,754,000
_		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	2.5 2.8 13.2 Employment 17 2.8 2.8 22.6 Employment	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657 \$118,828 \$594,883	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463 \$199,024 \$974,620 Value Added	\$339,804 \$1,702,799 Output \$1,000,000 \$407,092 \$346,908 \$1,754,000 Output
_		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	2.5 2.8 13.2 Employment 17 2.8 2.8 22.6 Employment 14.3	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657 \$118,828 \$594,883 <b>Labor Income</b> \$273,994	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463 \$199,024 \$974,620 Value Added \$258,535	\$339,804 \$1,702,799 Output \$1,000,000 \$407,092 \$346,908 \$1,754,000 Output \$457,901
_		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	2.5 2.8 13.2 Employment 17 2.8 2.8 22.6 Employment 14.3 1.4	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657 \$118,828 \$594,883 <b>Labor Income</b> \$273,994 \$65,774	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463 \$199,024 \$974,620 Value Added \$258,535 \$126,085	\$339,804 \$1,702,799 Output \$1,000,000 \$407,092 \$346,908 \$1,754,000 Output \$457,901 \$212,106
_		Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	2.5 2.8 13.2 Employment 17 2.8 2.8 22.6 Employment 14.3	\$130,014 \$116,462 \$566,965 <b>Labor Income</b> \$356,398 \$119,657 \$118,828 \$594,883 <b>Labor Income</b> \$273,994	\$205,326 \$194,800 \$980,799 Value Added \$539,132 \$236,463 \$199,024 \$974,620 Value Added \$258,535	\$339,804 \$1,702,799 Output \$1,000,000 \$407,092 \$346,908 \$1,754,000 Output \$457,901

		Total Effect	17.8	\$426,677	\$530,046	\$923,629
Utah	Motels\$1MM					
		Impact Type	• •	Labor Income	Value Added	Output
		Direct Effect	11.8	\$347,045	\$571,633	\$1,000,000
		Indirect Effect	3.1	\$135,532	\$217,182	\$439,967
		Induced Effect	3.3	\$130,027	\$230,618	\$422,657
Utah	CampingFees\$1MM	Total Effect	18.1	\$612,605	\$1,019,434	\$1,862,624
Otali	Campingrees\$11viivi	Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	16.6	\$393,484	\$578,144	\$1,000,000
		Indirect Effect	3	\$132,728	\$215,830	\$414,879
		Induced Effect	3.6	\$141,789	\$251,479	\$460,888
		Total Effect	23.2	\$668,001	\$1,045,453	\$1,875,768
Utah	Restaurants\$1MM	Total Effect	23.2	φοσο,σσ1	Ψ1,0 (3) (33	Ψ1,073,700
	,	Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	20.5	\$424,950	\$544,918	\$1,000,000
		Indirect Effect	2.6	\$113,396	\$206,723	\$412,210
		Induced Effect	3.7	\$145,529	\$258,070	\$472,966
		Total Effect	26.8	\$683,875	\$1,009,710	\$1,885,176
Utah	Groceries\$1MM			, ,		
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	4.5	\$132,574	\$178,847	\$281,393
		Indirect Effect	0.9	\$36,536	\$69,545	\$127,403
		Induced Effect	1.2	\$45,672	\$80,994	\$148,439
		Total Effect	6.5	\$214,782	\$329,386	\$557,234
Utah	Gas\$1MM					
Utah	Gas\$1MM	Impact Type	Employment	Labor Income	Value Added	Output
Utah	Gas\$1MM	Impact Type Direct Effect	Employment 1.5	Labor Income \$53,383	Value Added \$67,917	<b>Output</b> \$108,958
Utah	Gas\$1MM		• •			-
Utah	Gas\$1MM	Direct Effect	1.5	\$53,383	\$67,917	\$108,958
Utah	Gas\$1MM	Direct Effect Indirect Effect	1.5 0.3	\$53,383 \$14,638	\$67,917 \$28,829	\$108,958 \$51,550
Utah Utah	Gas\$1MM  LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect	1.5 0.3 0.5	\$53,383 \$14,638 \$18,527	\$67,917 \$28,829 \$32,841	\$108,958 \$51,550 \$60,188
		Direct Effect Indirect Effect Induced Effect	1.5 0.3 0.5 2.3	\$53,383 \$14,638 \$18,527	\$67,917 \$28,829 \$32,841 \$129,587	\$108,958 \$51,550 \$60,188
		Direct Effect Indirect Effect Induced Effect Total Effect	1.5 0.3 0.5 2.3	\$53,383 \$14,638 \$18,527 \$86,547	\$67,917 \$28,829 \$32,841 \$129,587	\$108,958 \$51,550 \$60,188 \$220,695
		Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	1.5 0.3 0.5 2.3	\$53,383 \$14,638 \$18,527 \$86,547	\$67,917 \$28,829 \$32,841 \$129,587 Value Added	\$108,958 \$51,550 \$60,188 \$220,695
		Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	1.5 0.3 0.5 2.3 Employment 6.2	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553	\$67,917 \$28,829 \$32,841 \$129,587 <b>Value Added</b> \$671,012	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000
	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014	\$67,917 \$28,829 \$32,841 \$129,587 <b>Value Added</b> \$671,012 \$191,941 \$190,131 \$1,053,084	\$108,958 \$51,550 \$60,188 \$220,695 <b>Output</b> \$1,000,000 \$369,215 \$348,451 \$1,717,666
Utah	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added	\$108,958 \$51,550 \$60,188 \$220,695 <b>Output</b> \$1,000,000 \$369,215 \$348,451 \$1,717,666 <b>Output</b>
Utah	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect  Impact Type Direct Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610	\$108,958 \$51,550 \$60,188 \$220,695 <b>Output</b> \$1,000,000 \$369,215 \$348,451 \$1,717,666 <b>Output</b> \$1,000,000
Utah	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Unduced Effect Total Effect Impact Type Direct Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 15.4 3	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247
Utah	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 15.4 3 3.1	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859 \$124,978	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791 \$221,697	\$108,958 \$51,550 \$60,188 \$220,695 <b>Output</b> \$1,000,000 \$369,215 \$348,451 \$1,717,666 <b>Output</b> \$1,000,000 \$420,247 \$406,309
Utah Utah	LocalTransportation\$1MM  Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Unduced Effect Total Effect Impact Type Direct Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 15.4 3	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247
Utah	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 15.4 3 3.1 21.5	\$53,383 \$14,638 \$18,527 \$86,547 <b>Labor Income</b> \$280,553 \$111,172 \$107,289 \$499,014 <b>Labor Income</b> \$349,397 \$115,859 \$124,978 \$590,234	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791 \$221,697 \$1,032,098	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247 \$406,309 \$1,826,555
Utah Utah	LocalTransportation\$1MM  Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 15.4 3 3.1 21.5	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859 \$124,978 \$590,234 Labor Income	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791 \$221,697 \$1,032,098 Value Added	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247 \$406,309 \$1,826,555 Output
Utah Utah	LocalTransportation\$1MM  Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 3 3.1 21.5	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859 \$124,978 \$590,234 Labor Income \$267,406	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791 \$221,697 \$1,032,098 Value Added \$284,150	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247 \$406,309 \$1,826,555 Output \$458,095
Utah Utah	LocalTransportation\$1MM  Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 15.4 3 3.1 21.5 Employment 12.4 1.5	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859 \$124,978 \$590,234 Labor Income \$267,406 \$62,035	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791 \$221,697 \$1,032,098 Value Added \$284,150 \$121,953	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247 \$406,309 \$1,826,555 Output \$458,095 \$218,344
Utah Utah	LocalTransportation\$1MM  Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Indirect Effect	1.5 0.3 0.5 2.3 Employment 6.2 2.4 2.7 11.2 Employment 3 3.1 21.5	\$53,383 \$14,638 \$18,527 \$86,547 Labor Income \$280,553 \$111,172 \$107,289 \$499,014 Labor Income \$349,397 \$115,859 \$124,978 \$590,234 Labor Income \$267,406	\$67,917 \$28,829 \$32,841 \$129,587 Value Added \$671,012 \$191,941 \$190,131 \$1,053,084 Value Added \$580,610 \$229,791 \$221,697 \$1,032,098 Value Added \$284,150	\$108,958 \$51,550 \$60,188 \$220,695 Output \$1,000,000 \$369,215 \$348,451 \$1,717,666 Output \$1,000,000 \$420,247 \$406,309 \$1,826,555 Output \$458,095

Washingto	o Motels\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	9.3	\$299,705	\$658,667	\$1,000,000
		Indirect Effect	1.9	\$109,011	\$180,954	\$331,668
		Induced Effect	2.2	\$104,731	\$187,531	\$319,064
		Total Effect	13.3	\$513,447	\$1,027,151	\$1,650,731
Washingto	o CampingFees\$1MM					
		Impact Type	<b>Employment</b>	<b>Labor Income</b>	Value Added	Output
		Direct Effect	13.8	\$329,251	\$647,378	\$1,000,000
		Indirect Effect	2	\$112,380	\$183,664	\$325,684
		Induced Effect	2.3	\$113,172	\$202,643	\$344,776
		Total Effect	18.1	\$554,803	\$1,033,685	\$1,670,460
Washingto	o Restaurants\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Direct Effect	16.7	\$442,568	\$629,038	\$1,000,000
		Indirect Effect	1.6	\$96,322	\$178,249	\$325,517
		Induced Effect	2.8	\$138,177	\$247,406	\$420,940
		Total Effect	21.2	\$677,067	\$1,054,694	\$1,746,457
Washingto	o Groceries\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	3.7	\$134,216	\$197,115	\$281,393
		Indirect Effect	0.5	\$28,502	\$56,963	\$94,724
		Induced Effect	0.9	\$41,734	\$74,723	\$127,136
		Total Effect	5.1	\$204,452	\$328,801	\$503,253
Washingto	o Gas\$1MM					
		Impact Type	<b>Employment</b>	Labor Income	Value Added	Output
		Impact Type Direct Effect	Employment 1.3	Labor Income \$52,041		<b>Output</b> \$109,036
					\$73,886	Output \$109,036 \$40,292
		Direct Effect	1.3	\$52,041		\$109,036 \$40,292
		Direct Effect Indirect Effect	1.3 0.2	\$52,041 \$12,453	\$73,886 \$24,340	\$109,036 \$40,292 \$50,908
Washingto	o LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect	1.3 0.2 0.3	\$52,041 \$12,453 \$16,721	\$73,886 \$24,340 \$29,915	\$109,036 \$40,292
Washingto	o LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect	1.3 0.2 0.3 1.8	\$52,041 \$12,453 \$16,721	\$73,886 \$24,340 \$29,915 \$128,140	\$109,036 \$40,292 \$50,908
Washingto	o LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	1.3 0.2 0.3 1.8	\$52,041 \$12,453 \$16,721 \$81,215	\$73,886 \$24,340 \$29,915 \$128,140 Value Added	\$109,036 \$40,292 \$50,908 \$200,237
Washingto	o LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	1.3 0.2 0.3 1.8 Employment 6.5	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514	\$109,036 \$40,292 \$50,908 \$200,237 <b>Output</b> \$1,000,000
Washingto	o LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	1.3 0.2 0.3 1.8	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424	\$109,036 \$40,292 \$50,908 \$200,237 <b>Output</b> \$1,000,000 \$314,395
Washingto	o LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9	\$52,041 \$12,453 \$16,721 \$81,215 <b>Labor Income</b> \$262,513 \$101,947 \$94,230	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616	\$109,036 \$40,292 \$50,908 \$200,237 <b>Output</b> \$1,000,000 \$314,395 \$286,930
	o LocalTransportation\$1MM o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424	\$109,036 \$40,292 \$50,908 \$200,237 <b>Output</b> \$1,000,000 \$314,395 \$286,930
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect Induced Effect Total Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1	\$52,041 \$12,453 \$16,721 \$81,215 <b>Labor Income</b> \$262,513 \$101,947 \$94,230 \$458,691	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect  Impact Type Direct Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1 Employment 16.6	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746
		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Indirect Effect Indirect Effect Impact Type Direct Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1 Employment 16.6 2.5 2.6	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632
Washingto		Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1 Employment 16.6 2.5	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746
Washingto	o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Indirect Effect Indirect Effect Impact Type Direct Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1 Employment 16.6 2.5 2.6 21.7	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632 \$1,816,378
Washingto	o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8 Employment 6.5 1.7 1.9 10.1 Employment 16.6 2.5 2.6 21.7	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550 \$626,524	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430 \$1,033,128	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632 \$1,816,378 Output
Washingto	o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect	1.3 0.2 0.3 1.8  Employment 6.5 1.7 1.9 10.1  Employment 16.6 2.5 2.6 21.7  Employment	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550 \$626,524 Labor Income	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430 \$1,033,128 Value Added	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632 \$1,816,378
Washingto	o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Total Effect Induced Effect	1.3 0.2 0.3 1.8  Employment 6.5 1.7 1.9 10.1  Employment 16.6 2.5 2.6 21.7  Employment 10.8	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550 \$626,524 Labor Income \$246,155	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430 \$1,033,128 Value Added \$302,379	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632 \$1,816,378 Output \$458,314 \$178,251
Washingto	o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8  Employment 6.5 1.7 1.9 10.1  Employment 16.6 2.5 2.6 21.7  Employment 10.8 1	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550 \$626,524 Labor Income \$246,155 \$55,039	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430 \$1,033,128 Value Added \$302,379 \$107,831	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632 \$1,816,378 Output \$458,314
Washingto	o Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	1.3 0.2 0.3 1.8  Employment 6.5 1.7 1.9 10.1  Employment 16.6 2.5 2.6 21.7  Employment 10.8 1 1.6	\$52,041 \$12,453 \$16,721 \$81,215 Labor Income \$262,513 \$101,947 \$94,230 \$458,691 Labor Income \$374,059 \$124,916 \$127,550 \$626,524 Labor Income \$246,155 \$55,039 \$77,754	\$73,886 \$24,340 \$29,915 \$128,140 Value Added \$682,514 \$173,424 \$168,616 \$1,024,553 Value Added \$549,820 \$254,878 \$228,430 \$1,033,128 Value Added \$302,379 \$107,831 \$139,149	\$109,036 \$40,292 \$50,908 \$200,237 Output \$1,000,000 \$314,395 \$286,930 \$1,601,324 Output \$1,000,000 \$427,746 \$388,632 \$1,816,378 Output \$458,314 \$178,251 \$236,779

		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	12.6	\$348,037	\$541,754	\$1,000,000
		Indirect Effect	2.3	\$122,823	\$208,439	\$377,770
		Induced Effect	1.8	\$86,952	\$155,794	\$256,139
		Total Effect	16.7	\$557,812	\$905,987	\$1,633,910
Alaska	CampingFees\$1MM					
		Impact Type	Employment	Labor Income	Value Added	Output
		Direct Effect	12.3	\$504,879	\$681,397	\$1,000,000
		Indirect Effect	1.4	\$82,772	\$151,358	\$258,369
		Induced Effect	2.2	\$108,058	\$193,617	\$318,319
		Total Effect	16	\$695,709	\$1,026,372	\$1,576,688
Alaska	Restaurants\$1MM					
		Impact Type		Labor Income	Value Added	Output
		Direct Effect	17.9	\$488,812	\$600,823	\$1,000,000
		Indirect Effect	1.4	\$77,106	\$178,202	\$283,558
		Induced Effect	2.2	\$106,544	\$190,865	\$313,821
		Total Effect	21.5	\$672,462	\$969,890	\$1,597,379
Alaska	Groceries\$1MM					
		Impact Type	• •	Labor Income	Value Added	Output
		Direct Effect	4.1	\$149,419	\$187,569	\$281,393
		Indirect Effect	0.5	\$28,675	\$58,380	\$96,012
		Induced Effect	0.7	\$33,216	\$59,508	\$97,840
Alaska	Coo¢10404	Total Effect	5.3	\$211,309	\$305,457	\$475,245
Alaska	Gas\$1MM					
		Impact Type	Employment	Labor Incomo	Value Added	Output
		Impact Type		Labor Income	Value Added	Output
		Direct Effect	1.4	\$58,356	\$67,097	\$109,186
		Direct Effect Indirect Effect	1.4 0.2	\$58,356 \$12,067	\$67,097 \$24,693	\$109,186 \$40,159
		Direct Effect Indirect Effect Induced Effect	1.4 0.2 0.3	\$58,356 \$12,067 \$13,502	\$67,097 \$24,693 \$24,184	\$109,186 \$40,159 \$39,766
Δlaska	LocalTransportation\$1MM	Direct Effect Indirect Effect	1.4 0.2	\$58,356 \$12,067	\$67,097 \$24,693	\$109,186 \$40,159
Alaska	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect	1.4 0.2 0.3 1.9	\$58,356 \$12,067 \$13,502 \$83,925	\$67,097 \$24,693 \$24,184 \$115,974	\$109,186 \$40,159 \$39,766 \$189,111
Alaska	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type	1.4 0.2 0.3 1.9	\$58,356 \$12,067 \$13,502 \$83,925	\$67,097 \$24,693 \$24,184 \$115,974 Value Added	\$109,186 \$40,159 \$39,766 \$189,111
Alaska	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect	1.4 0.2 0.3 1.9 Employment 5.2	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811	\$109,186 \$40,159 \$39,766 \$189,111 <b>Output</b> \$1,000,000
Alaska	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883
Alaska	LocalTransportation\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4	\$58,356 \$12,067 \$13,502 \$83,925 <b>Labor Income</b> \$257,073 \$82,765 \$68,460	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581
Alaska	LocalTransportation\$1MM  Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883
	·	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4	\$58,356 \$12,067 \$13,502 \$83,925 <b>Labor Income</b> \$257,073 \$82,765 \$68,460	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581
	·	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Indirect Effect Induced Effect Total Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4	\$58,356 \$12,067 \$13,502 \$83,925 <b>Labor Income</b> \$257,073 \$82,765 \$68,460 \$408,299	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464
	·	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output
	·	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect  Impact Type Direct Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000
	·	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Total Effect Unduced Effect Total Effect Impact Type Direct Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361
	·	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1 1.8	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415 \$89,562	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720 \$160,497	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361 \$263,854
Alaska	Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1 1.8 21.9	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415 \$89,562	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720 \$160,497	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361 \$263,854
Alaska	Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1 1.8 21.9	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415 \$89,562 \$584,015	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720 \$160,497 \$917,094	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361 \$263,854 \$1,653,215
Alaska	Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Induced Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1 1.8 21.9	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415 \$89,562 \$584,015	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720 \$160,497 \$917,094 Value Added	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361 \$263,854 \$1,653,215 Output
Alaska	Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect Impact Type Direct Effect Indirect Effect Induced Effect Induced Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1 1.8 21.9	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415 \$89,562 \$584,015 Labor Income \$291,315 \$50,862 \$66,838	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720 \$160,497 \$917,094 Value Added \$281,271 \$104,447 \$119,699	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361 \$263,854 \$1,653,215 Output \$458,873 \$169,505 \$196,834
Alaska	Admissions\$1MM	Direct Effect Indirect Effect Induced Effect Total Effect  Impact Type Direct Effect Indirect Effect Induced Effect Total Effect Induced Effect Total Effect Indirect Effect Indirect Effect Indirect Effect Indirect Effect Induced Effect Induced Effect Induced Effect Indirect Effect Indirect Effect	1.4 0.2 0.3 1.9 Employment 5.2 1.3 1.4 8 Employment 18 2.1 1.8 21.9 Employment 11.5 0.9	\$58,356 \$12,067 \$13,502 \$83,925 Labor Income \$257,073 \$82,765 \$68,460 \$408,299 Labor Income \$384,038 \$110,415 \$89,562 \$584,015 Labor Income \$291,315 \$50,862	\$67,097 \$24,693 \$24,184 \$115,974 Value Added \$701,811 \$152,280 \$122,573 \$976,664 Value Added \$512,877 \$243,720 \$160,497 \$917,094 Value Added \$281,271 \$104,447	\$109,186 \$40,159 \$39,766 \$189,111 Output \$1,000,000 \$255,883 \$201,581 \$1,457,464 Output \$1,000,000 \$389,361 \$263,854 \$1,653,215 Output \$458,873 \$169,505

*IN \$2013 *IN \$2013 *IN \$2013	*IN \$2013	*IN \$2013 *IN \$2013	*IN \$2013	*IN \$2013	*IN \$2013	*IN \$2013 *IN \$201		*IN \$2013	*IN \$2013	*IN \$2013	*IN \$2013	*IN \$2013	*IN \$201	3 *IN \$2013 *IN \$2013 *IN \$201	3 *IN \$2013 *IN \$2013	*IN \$201	3 *IN \$2013	*IN \$2013	*IN \$2013 *IN \$2013 *IN \$201	3 *IN \$2013 *IN \$2013 *IN \$2013	3 *IN \$2013*
		Motels\$1MM			Camp ngF		Restau ants\$1MM				es\$1MM			Gas\$1MM	LocalT anspo				Adm ss ons\$1MM	Souven s\$1MM	
State Lookup K Impact Tv	Employm	Labo Inc Value Add	Output	Employme	Labo Inco	Value Add Output	Employme Labo Inco Value Ade	Output	Employm	Labo Inc	Value Add	Output	Employm	Labo Inco Value Add Output	Employm Labo Inc	Value Ad	d Output	Employm	Labo Inc Value Add Output	Employme Labo Incd Value Add	d Output
Alaska AlaskaD D ect Eff	12 6	335100.6 521617.2	962830.4	12.3	486112.9	656069.8 962830.4	17.9 470643.1 578490.7	962830.4	4.1	143865.2	180597.1	270933.7	1.4	56186.93 64603.03 105127.6	5.2 247517.7	675725	962830 4	18	369763 5 493813.6 962830.4	11.5 280486.9 270816.3	441816.9
Alaska AlaskaInd Ind ect E	23	118257.7 200691.4	363728.4	1.4	79695.4	145732.1 248765.5	1.4 74240 171578.3	273018.3	0.5	27609 16	56210 04	92443.27	0.2	11618.47 23775.17 38666.31	1.3 79688.66	1466198	246371 9	2 1	106310 9 234661 374888.6	0.9 48971.48 100564.7	7 163204.6
Alaska AlaskaInd Induced E	18	83720.03 150003.2	246618.4	2.2	104041.5	186420.3 306487.2	2.2 102583.8 183770.6	302156.4	0.7	31981 38	57296 11	94203.33	0.3	13000.14 23285.09 38287.91	1.4 65915.37	118017	194088 3	18	86233.02 154531.4 254046.7	1.4 64353.66 115249.8	8 189517.8
Alaska AlaskaTot Total Effe	16 7	537078.4 872311.8	1573178	16	669849.8	988222.2 1518083	21.5 647466.9 933839.6	1538005	5.3	203454.7	294103.3	457580.3	1.9	80805.54 111663.3 182081.8	8 393122.7	9403618	1403291	21 9	562307 4 883006 1591766	13.8 393812.1 486630.9	794539.2
A zona A zonaD D ect Eff	10.1	339989 9 607259 1	962830.4	13.7	401906.6	624182 7 962830 4	18 411538 8 576534 2	962830.4	3.7	124221 5	191142 1	270933.7	1.2	53617 14 74532 7 104925 4	6.9 318995.3	617883	962830.4	15.3	342339 2 562138 962830 4	9.4 265698.8 314194.7	7 441089 9
A zona A zonaln Ind ect E	2.5	111757 7 181124 8	335602.2	2.5	113731 5	183407 6 326684 5	2 1 93571 71 171059 3	312247.8	0.7	28488 23	52736 15	93377 22	0.3	11246 82 20805 8 36231 31	2 5 119962 9	196044.8	345934.4	29	115644 6 222534 2 381721 8	1 1 46967 83 86865 6	5 151299.2
A zona A zonaln Induced E	3.1	132254.4 231862.1	396535	3.6	150968	264668.6 452642	3.5 148528.1 260366.7	445282.1	1.1	44853.46	78628 58	134471.8	0.5	19331.71 33878.15 57937.36	3.1 130294.1	228355 5	390530 8	3.2	133601 4 234242.2 400608.7	2.2 92961.28 162919.6	5 278621.9
A zona A zonaTo Total Effe		584001.9 1020245	1694969	19.8		1072259 1742157				197562.2	322505.8	498781.8	1.9						591586 1 1018914 1745161		871011.1
Cal fo n a Cal fo n a D ect Eff		383443.4 613326.8	962830.4		432905.9						193463.4	270933.7	1	66058.83 79926.48 104935					431414 5 547036.9 962830.4		441107.3
Cal fo n a Cal fo n a Ind. ect F		139556 5 217392 7	382305.3		140461.6	214752 6 371463 8				32771.86	59592.46	96955 1	0.2					2.7			188539.5
Cal fo n a Cal fo n a Induced E		154895.3 261817.7	447146.2	3.4		287050 6 490241 5				49856 32		143884.4	0.5					3.4	170058 287508.9 491007.9		2 279709 9
Cal fo n a Cal fo n a Total Effe		677895.2 1092536	1792282		743191.5	1115553 1824537				217533.2		511773.3	1.6					22	745736 2 1102952 1898176		2 909356.7
Colo ado Colo ado D ect Eff		340325.9 598731.3	962830.4							130393.2		270933.7		53889.62 69994.88 104920.6					358366 4 605000.3 962830.4		
Colo ado Colo adol Ind ect E		135633.9 219128.6	398185.3			214992 3 383119 9					61338 07	104924.4		14035 18 27528 28 45571 73				2.5	112708 220879.1 378021.7		201688.9
Colo ado Colo adol Induced E	2.0	133033.9 219128.0	411442.5		146501.4	266714.6 453166.7				45222 22		139870.4		19154.55 34838.09 59205.41				23	131357 239195 406386 6		
	- 3	608974.8 1060016	1772457		670826.1	1087245 1799117		1811151		206862.2	330234 5	515728.6	2.1			1068736		19 1	602431 4 1065073 1747240		917047.8
	16	253029.9 285996.3	441064			632737.5 962830.4				120120.8		270933.7		52164.23 68756.68 104933.1			962830 4		445205 1 571172.2 962830.4		
Flo da Flo daD D ect Eff Flo da Flo daInd Ind ect E		62115.08 121836.6	201688.9		119942.7					35118 28	66979.3	118002 6		14578 22 27224 99 47358 74					122018 5 234102.6 407683.6		
					155195.7						81433 31	142054 1		20309 94 35148 12 61321 71							
Flo da Flo daind Induced E			274295						1.1												
Flo da Flo daTo Total Effe		403873.7 569239.8 279638.7 506642.3	917047.8		667763.3	1092879 1777090 540416.5 962830.4		1805801	6.2	202256	326722.1	530989.4		87053.35 131129.8 213613.6		1056158			738818 3 1102540 1889049		937705.4
Idaho De Dect Eff			962830.4		345949.8					142032.9		270933.7		47207.58 62663.89 104888.8				17.6	334495 504054.2 962830.4		
Idaho IdahoInd Ind ect E		104767.5 163136.2	344522.9		99420.91	155779.2 313463.9				20272 39		77106.35	0.3						90009.24 181292.3 345097.7		156359.8
Idaho IdahoIndu Induced E		87346.05 151960.6 471751 3 821739 2	280443.6		101196.4						64556 82 289961 2	119161.8	0.4					2.8	96268 6 167498.8 309102.3 520772 8 852845 3 1617030		5 209840.2
Idaho IdahoTota Total Effe Montana Montanal D. ect Eff		471751.3 821739.2 304723.3 503757.7	1587797 962830.4	23	546568 438713.7					199422.4	289961.2 168623.4	467201.9 270933.7		70316.47 105321.1 184709.4 57949.87 64167.83 104880.2					520772 8 852845.3 1617030 415656 8 525908.6 962830.4		5 807141.7 1 440888.7
			371963.5		438/13./ 87355.68				0.7	23559.5	46618 32	93338.71		9676.446 19297.05 37163.33					86522.83 176229.7 342350.7		1 440888.7
Montana Montanal Ind ect E Montana Montanal Induced F		93366.63 160174.5	301377.5		118953.8				0.7	35195.3	60377 17	113602.4		9676.446 19297.05 37163.35 15559.34 26683.88 50208.72					113311 7 194399.3 365775.4		248085.8
		506033.8 831187.4	1636171		645023.2				- 1	190444	275618.9								615490 3 896537.6 1670957		1 835075.3
		304293.9 522098.6	962830.4			576022.9 962830.4			6.3	190444	180403.6	477875.8 270933.7		83186.62 110149.7 192251.2 49225.67 65572.6 104925.4				19 7	339027 451030.2 962830.4		441152.5
New Mex New Mex D ect Eff New Mex New Mex Ind ect E		90677 44 152159	309539.4							19120.85	41387 27	76104.04		8198 501 18064 62 32145 0F					89500 86 205730 9 369342 7		1 132617.4
		78425.43 145806.2	260329.1		94474.85	175647.2 313609.3	2.6 93287.68 173412.5	309622.2		28783 82	53509.3	95538.77		8198.501 18064.62 32145.06 11512.56 21393.13 38197.41					84667.46 157450.7 281114.7		193185.2
													0.3								766956 1
New Mex New Mex Total Effe Nevada NevadaD D ext Eff		473396.8 820062.9 431647.5 639189.4	1532699 962830.4		570398.1 427892.4					173474.1	275300.2	442575.6 270933.7	2	68936.73 105031.3 175268.8 49793.74 69159.15 104917.3					513195 4 814212.7 1613288 348236 5 550795.8 962830.4		441068.8
Nevada NevadaD D ect Eff Nevada NevadaIn Ind ect E			962830.4 276212.9		427892.4 113911.5					27406 97		270933.7 91710.56		49793.74 69159.15 104917.7 11817.78 22811.38 39146.76			962830 4		348236 5 550795.8 962830.4 104274 5 209167.2 351888.5		
Nevada Nevadain Ind ect E Nevada Nevadain Induced E		115413.5 213308.3	357492.2		113911.5			325680.3		35117 31	64888 99	108753.6		13760.77 25416.8 42600.43		149491		2.4			221364.3
Nevada NevadaTo Total Effe		640586.5 1006220	1596537		660951.3			1529736		193998.8	305574.5	471397.9	0.3	75372.29 117386.4 186663.5		979604 9			550715 9 941555.7 1619036		5 221364.3 5 808880.6
		329477.7 540058.3	962830.4		366260.7					139196.4		270933.7		75372.29 117386.4 186663.5 55856.68 62442.44 104879.2					343150 8   519092.7   962830.4		
O egon O egonD D ect Eff O egon O egonIn Ind ect E		131859.6 202467.8	381066.1		131236.7			340220		31231 33		102878.4		14050.58 26936.14 45309.84					115209 4 227673.8 391960.6	1.4 63329.21 121398.5	
O egon O egonin Induced F		115929.6 194119.1	381066.1		131236.7	209429 1 365102 4					71862 77	125285.4		17925 98 29993 13 52310 56					114411 2 191626 4 334013 6	2 1 83678 63 140021 5	
												499097 6									1 889298 1
O egon O egonTo Total Effe		577266.9 936645.3 334145.5 550385.6	1682304		622572.9	949624.2 1700611				213348.8	305155.6 172199.3			87833.24 119370.8 202499.6							
Utah UtahD ec D ect Eff Utah UtahInd Ind ect E		334145.5 550385.6 130494.3 209109.4	962830.4		378858.4 127794.6	556654.6 962830.4 207807.7 399458.1				127646.3 35177 97	172199.3 66960 04	270933.7		51398.78 65392.55 104908.1 14093.91 27757.44 49633.91		646070 8	962830 4		336410 1 559029 962830.4 111552 6 221249.8 404626.6		3 441067.8 1 210228.2
	31				136518.8					35177 97 43974 39		142921.6		14093.91 27757.44 49633.91 17838.36 31620.31 57950.84			355491 4				210228.2
			406947															31			
Utah UtahTota Total Effe		589834.7 981542.1	1793391		643171.7	1006594 1806046		1815105		206798.6	317142.9	536521.8		83330.08 124770.3 212491.9		1013941		21 5	568295 3 993735.4 1758663		931789.7
Wash ngt Wash ngt D ect Eff		288565.1 634184.6	962830.4	13.8	317012.9	623315.2 962830.4		962830.4		129227.2	189788.3	270933.7		50106.66 71139.69 104983.2		657145 2		16 6	360155 4 529383.4 962830.4		441278.7
Wash ngt Wash ngt Ind ect E		104959.1 174228	319340	2			1.6 92741.75 171623.6			27442 59	54845 71	91203.15		11990.13 23435.29 38794.36			302709 1	2.5	120272 9 245404.3 411846.9		3 171625.5
Wash ngt Wash ngt Induced E		100838.2 180560.6	307204.5		108965.4	195110.8 331960.8		405293.8		40182 76		122410.4		16099.49 28803.07 49015.77				26	122809 219939.4 374186.7		
Wash ngt Wash ngt Total Effe	13 3	494362.4 988972.2	1589374	18.1	534181.2	995263.4 1608370	21.2 651900.7 1015491	1681542	5.1	196852.6	316579.6	484547.3	1.8	78196.27 123377.1 192794.3	10.1 441641.6	986470 8	1541803	21 7	603236 4 994727.1 1748864	13.4 364862.7 528938.6	840882.2

Section   Decision	*IN \$2014 *IN \$2014 *IN \$2014	*IN \$2014 *IN \$2014 *IN \$20	14 *IN S201	4 *IN \$201	4 *IN S2014	*IN \$2014 *IN \$201	4 *IN \$2014 *IN \$2014 *IN \$201	4 *IN \$2014	*IN S2014	*IN \$2014	*IN S2014	*IN \$2014	*IN S2014	1 *IN \$2014 *IN \$2014	*IN \$201	4 *IN \$2014 *IN \$2014	*IN \$201	4 *IN \$2014	*IN \$2014	*IN \$2014 *IN \$2014 *IN \$2014	1 *IN \$2014 *IN \$2014 *IN \$2014	4 *IN \$2014*
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Fig.   1   1   1   1   1   1   1   1   1	Alaska AlaskaD D ect Eff	12 6 341507.6 531590	3 981239.2	12.3	495407.1	668613.5 981239.2	17.9 479641.5 589551.3	981239.2	4.1	146615.8	184050.1	276113.8	1.4	57261.2 65838.21	107137.6	5.2 252250.1	688644 5	981239 2	18	376833 2 503255 981239.2	11.5 285849.7 275994.1	450264.2
Appendix	Alaska AlaskaInd Ind ect E	2 3 120518.7 204528	5 370682.7	1.4	81219.13	148518.4 253521.8	1.4 75659.43 174858.1	278238.2	0.5	28137 03	57284 75	94210.74	0.2	11840.61 24229.74	39405.59	1.3 81212.26	149423 1	251082 4	21	108343 5 239147.6 382056.3	0.9 49907.79 102487.5	166325
A. A. A. A. A. A. COLD   A. A. A. A. A. A. COLD   A.	1 1 1 E	1 8 85320 71 152871	2 251333 6	2.2	106030 7	18998 6 3123 7 3	2 2 10 5 5 2 18728	307933 5	0.7	32592 8	58391 58	9600 5	0.3	132 8 69 23730 29	39019 96	1 67175 6	120273	197799 2	18	87881 75 157 86 258903 9	1 6558 07 117 53	1931 12
Annual   A	Alaska AlaskaTot Total Effe	16 7 547347 88899	0 1603257	16	682657	1007116 1547108	21.5 659846.1 951694.3	1567411	5.3	207344.7	299726.4	466329	1.9	82350.5 113798.2	185563.1	8 400639	958341	1430121	21 9	573058 4 899888.6 1622199	13.8 401341.6 495935	5 809730.4
Annual   A	A zona A zonaD D ect Eff	10.1 346490.3 618869	5 981239	13.7	409590.8	636116.8 981239	18 419407 2 587557	981239.2	3.7	126596.5	194796 6	276113.8	1.2	54642 27 75957 73	106931 5	6.9 325094.4	629695 6	981239 2	15.3	348884 5 572885 7 981239 2	9.4 270778 9 320201 9	449523.4
T   T   1.00   T   T   T   T   T   T   T   T   T				2 2 5	115905.9														29		1 1 47865 83 88526 42	154191.9
T   T   1.00   T   T   T   T   T   T   T   T   T	A zona A zonalo Induced E	2 1 124792 226795	2 4041161	2.6	152054.4	260779 0 461206 3	2 5 151267 9 265244	452705.7	1.1	45711 02	90121 92	127042.9	0.5	19701 22 24525 99	50045.00	2 1 122795 2	222721 5	207007.5	2.2	126155 9 229730 9 409269 1	2.2 04729 65 166024 5	292040
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Montraine   Mont	Idaho IdahoTota Total Effe		4 1618155	23	557018.1	888932.1 1631824			5.6	203235.2	295505.1	476134.6	2.3	71660.88 107334.8			843488	1609227	23 3	530729 7 869151.3 1647947	16.1 357130.8 471393.2	2 822573.8
December   Montemark   1	Montana Montanal D ect Eff		3 981239.2									276113.8	1.6	59057.85 65394.69	106885.4		507754	981239 2	16 7			1 449318.3
	Montana Montanal Ind ect E		3 379075.3	2.4	89025.87	140348.6 295953.5						95123.29			37873.87	3 119286.3	192905 7	407102 4	2.7	88177 1 179599.2 348896.3		1 148893.2
The Mark   New Mee   Dest Ed.   3.2   1.010.1.8   1.010.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	Montana Montanal Induced E	2 7 95151.75 16323	7 307139.7	3.4	121228.2	207973.7 391314.3	3.1 111180.3 190720.5	358852.9	1	35868 22	61531 55	115774.5	0.4	15856.83 27194.06	51168.68	2.4 86788.65	148850 1	280071 2	3 2	115478 1 198116.1 372768.9	2.2 78361.76 134370.9	252829
Figure   New Mee   New M	Montana Montana Total Effe	19 515708.9 847079.	3 1667454	20	657355.7	974063.4 1668508	26.6 600820.6 850309.5	1636173	6.3	194085.2	280888.6	487012.6	2.3	84777.11 112255.7	195927	14.6 465249.7	8495108	1668413	22 7	627258 2 913678.9 1702904	15 416579.2 498676.6	851041.5
There Mere New Mee Induced I 2 27 9904.68   346009 2 500065   22 6 9831.61   79000.55   1000.61   2000.01   1000.61	New Mex New Mex D ect Eff	12 6 310111.8 532080	9 981239.2	15.8	400741	587036.2 981239.2	20.1 413300.9 543349.4	981239.2	4.1	127970.3	183852.8	276113.8	1.5	50166.84 66826.32	106931.5	7.1 279994.7	636461 2	981239 2	19 7	345509 1 459653.7 981239.2	11.8 260842.8 284103.1	1 449587.1
Figure   Teach   Tea	New Mex New Mex Ind ect E	2 4 92411.15 155068	2 315457.6	2.2	84281.58	141490.8 281388	1.7 64119.08 130584.3	250732.1	0.5	19486 43	42178 57	77559.11	0.2	8355.252 18410.01	32759.65	1.8 77441.36	1418018	275808 7	2.7	91212.07 209664.3 376404.3	0.9 34498.41 75786.01	1 135152.9
Procedage   Proc	New Mex New Mex Induced E	2 2 79924.88 14859	4 265306.5	2.6	96281.16	179005.5 319605.3		315542	0.8	29334 15	54532 37	97365.42	0.3	11732.68 21802.15	38927.72	2 71993.52	133751 7	238818 9	2 4	86286.25 160461.1 286489.5	1.6 59343.39 110263.8	3 196878.8
Except   December   December   2   181136   156667   215498   264   156667   181546   156667   181546   156667   181546   156667   181546   156667   181546   156667   181546   156667   181546   18154	New Mex New Mex Total Effe	17 2 482447.9 835742	1 1562003	20.6	581303.8	907532.5 1582233	24.4 572491.3 850661.8	1547513	5.4	176790.9	280563.8	451037.4	2	70254.77 107039.5	178619.9	10.9 429429.5	9120148	1495868	24 7	523007 4 829780 1644133	14.3 354685.6 470152.9	781619.8
Feeder   Newtork   Newtork   1966-007   1967   19	Nevada NevadaD D ect Eff	9 1 439900.3 651410	4 981239.2	15.7	436073.5	588820.1 981239.2	16.1 408044.4 631390.3	981239.2	3.8	133989.2	191425.1	276113.8	1.4	50745.77 70481.43	106923.7	5.3 289616.7	706559 9	981239 2	15 7	354894 6 561326.7 981239.2	9.9 280182.1 314145.7	7 449501.8
Except   December	Nevada Nevadaln Ind ect E	2 1 95313.65 156660	7 281494	2.6	116089.4	188629.5 331903.2	1.7 77694.52 142703.6	245837.7	0.7	27930 97	53862 18	93464.02	0.3	12043.73 23247.52	39895.22	1.7 81100.4	139425 3	241808 7	2.7	106268 2 213166.4 358616.4	1.1 45075.19 86877.94	149248.4
Compact   Comp	Nevada Nevadaln Induced E	2 8 117620.2 217386	7 364327.3	2.5	121425.4	224414.3 376106.1	2.6 107168 198037.6	331907.1	0.9	35788 74	66129 64	110832.9	0.3	14023.87 25902.75	43414.93	2 82469.23	152349 2	255344 9	2.4	100082 5 185064.7 310135.4	1.7 72878.6 134594.6	5 225596.7
Page	Nevada NevadaTo Total Effe	14 652834.2 102545	9 1627063	21.2	673588.3	1001863 1689249	20.3 592906 972131.4	1558984	5.3	197707.9	311416.9	480410.8	2	76813.37 119630.7	190232.8	9 453186.3	998334 4	1478393	20 8	561245 3 959557.8 1649991	12.7 398136.8 535619.2	2 824345.9
Compon   Organo   O	O egon O egonD D ect Eff	12 1 335777.1 55038	4 981239.2	17.5	373263.4	546356.9 981239.2	19.7 443952.9 552171.0	981239.2	4.4	141857.8	176302.2	276113.8	1.7	56924.63 63636.31	106884.4	7.9 314477.4	569779 1	981239 2	17	349711 7 529017.5 981239.2	14.3 268853.7 253684.7	7 449310.4
O egen ( ) e	O egon O egonin Ind ect E	2 9 134380.7 206338	9 388351.9	2.5	133745.9	207989.4 379803.4	2.2 107295.6 189754	346724.8	0.7	31828 46	61450 11	104845.4	0.3	14319.22 27451.15	46176.14	2.5 127574.8	201473 9	356184	2.8	117412 1 232026.8 399454.6	1.4 64540.03 123719.5	5 208126.7
Unable   Quarter   118   MASS   128   MASS   128   MASS   128   MASS   128   MASS   128   MASS   M	O egon O egonin Induced E	2 8   118146.1   197830	6 344878.3	3.1	127466.9	213433.3 372083	3.3   138794.3   232386.9	405139	1.1	43741 68	73236 75	127680.8	0.4	18268.71 30566.58	53310.73	2.8 114277.1	191145 4	333429	2.8	116598 7 195290.2 340399.7	2.1 85278.52 142698.7	7 248862.9
Unite United Ind exet 3 1 23989 2 131107.5 41772.0 5 3 102279 2 13700.4 41772.0 5 1 102279 2 13700.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.6 12020.5 407	O egon O egonTo Total Effe	17 8 588303.9 954553	4 1714469	23.5	634476.2	967780.5 1733126	25.2 690041.8 974312.3	7 1733103	6.2	217427.9	310990	508640.1	2.4	89512.57 121653.1	206371.3	13.2 556328.3	962398 5	1670853	22 6	583722 5 956335.4 1721094	17.8 418672.2 520101.9	906301
Unite United Ind exet 3 1 23989 2 131107.5 41772.0 5 3 102279 2 13700.4 41772.0 5 1 102279 2 13700.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.5 2 10227.6 12020.5 40795.6 12020.5 407																						
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Use Lumifred Tout (fife 181 01121 ) 1000009   107800   22   655468   105839   186577   28   67026   990771   186989   65   207525   207525   207526   68779   2   189231   17155   207556   1   189231																			31			
Vanh reg   Wash reg   Wash reg   0 ext (F 9 9 2 940823 8 44500.9 9812392 13.8 320074 653227 9812392 13.8 320074 653227 9812392 16.7 64465.1 617236.8 9812392 3.7 131698 193417 276133.8 13 5106.4 07 7249934 10990.4 6.5 257883 169709 5 9812392 16.6 5 57083 16 98709 5 9812392 16.8 243556 245076.1 469715.7																			21.5			
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A aska	nduced E ect		86 952	155 794	256 139	2	109.0	58 193 63	7 318 319	2	106 544	190 865	313 821	33 216	59 508	97 840		13 502	24184	39766		68 460	122 573	200 580	2	89 562	160 497	263.854		66 838	119 699	196 834
A aska	Total E ect	17	557 812		1 633 910	36	695.7		2 1576 688	22	672 462		1 597 379	211 309		475 245	2	83 925		189 111		408 299		1457 464	22	584 015		1653215	14	409-015	505 417	
A zona	Diect E ect	36	353 115	630 702	1 000 000		417.4	22 648.27	1 000 000	18	427 426	598 791	1000000	129 017	198 521	281 292	1	55 607	77 410	108 976		331 310	641 735	1000000	15	255 555	583 839	1000000	9	275 956	326 324	458 118
A zona	ndi ect E ect	- 2	116 072	188 117	348 558		1181	22 190 41	339 290	5 2	97 184	177 663	324 302	29 588	54 772	96 982		11 681	21 609	37 630		124 594	203 613	359 289	1	120 109	231 125	296 458		48781	90 219	157 140
A same	ndured E act		127 260	240.913	411 942		156.7	96 274 91	6 470 116	. 4	154 262	270.418	462.422	46.585	91 666	120 663	- 1	20.079	35 166	60 174		125 224	227 171	405 602	3	139 750	243 265	416.026	2	02.20	169 339	209 270
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Calona	nduced E ect		160 875	271 935	464 408		1763	91 299 1	2 509 167		174 430	794 773	503.445	51791	97 497	149 439	- 1	24 426	41306	70 394		146 054	246 633	421 273		176 623	798 608	509 963		100 707	170 090	290 500
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Lund 800	maneral ext	1 1	148 150	A1308	4/146	1	1521	2// 2//9	47016	4	26 419	486745	201.000	46.968	15.69	10070	i °	19.896	46-184	41.091	· ·	147,241	297 500	121 65	4	-0.40	498.629	14/9/5	-	92354	267 648	ANY 800
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dano	torars ect	- 25	4007.06-2	857467	1 969 094	- 4	5676	68 VO V.	166/029		399 994	871198	1991979	20/1/1	401 155	46.76		74 0.41	109 497	191 860	- 1	491.40	359 615	1589 990	- 4	540 877	200-75W	1979400		464 959	490 405	849 (01
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	Total E act	_	575 560		1 600 335		660.0	_	1 700 400	_	612 309		1 667 856	197 796	266.250	496 224	_	67 308		199.673		474145		1 200 212		639 751		1 225 462		424.544	508 211	_
Mon ana					1 000 000	20				27			1 667 456			496 324	- 2	St 136		108 976				1,000,000	22	257 115		1 000 000	15			
New Mexico	Diect E ect	12	316 041 94 176	158.033		35	409.4			20	421 203 65 345	122 091		130 417	197 368	291 393	2	S1 126 8 515		22 286		285 348	648 630 144 513		20	92 956			12	265 830	289 535 77 735	
	ndi ect £ ect nduced £ ect	-	94 178 81 453	158 033		2	981				65 345 96 889	133 081	255 526 321 575	19 859	42 985 55 575			8 515 11 957		23 286 29 672		78 922		261 062	- 1	92 956 87 936		283 601 291 967	-	35 158 60 478	77 235 112 372	
New Mexico	naucea i ect		31 454	151445	270 279	-	99.1	22 1924.	45/10		76 307	180 107	221575	29 895	35373	99 227		11 957	22 219	216/2		74470	146 409	244 485	- 1	87936	164 529	291957	-	60478	112 472	200 644
Navada	Diect E ect	٠.	648 311		1 000 000		444.4	11 600 0	1 1000 000		415 846		1000000	136.551	195 085	281 292	<b>.</b>	51.716	71 929	108 968	<del></del>	295 154		1000000		361 680	572.059	1,000,000	-	285 529	320 152	458,096
Nevada	ndi ert E ert	-	97 136		206 976	35	116.3				415 866 79 180		250.538	20.465			- :	51 716		40.658		92.651		246 422	16	109 200		365 473	10	285 529		152 102
Nevada	ndi ect £ ect	1 - 3	97 136	221 543		1	122.7				79 180	201 924	250 528	29.465 36.473		112 952		12 274		40 658		92 651	162 091	246 432	- 1	101 996	199 603			45 937	127 168	
remote City	maked t ect		119 369	221544	4/1.094		1/1/	2/2/	100.0 291	-	209 217	2013024	101201	10-0/1	67 299	1//95/	- °	14 292	75.00	w8.245	+	810%	200 202	140 11/	- /	2/1996	138 601	A14 050		74 7/2	447 398	227 710
-	Diart E act	t	242 197		1 000 000	_	780.4	00 556 80	1,000,000		452.441		1000,000	144.530	120,023	201 202	<b>.</b>	58.013		108 928	<del></del>	220,490		1,000,000		277.300		1.000.000		333,664	358 535	-
O eeco	of ert f ert	1 - "	136,950		395 777		1363			1 - 3	402 461 109 347		353354	32 437		106 950	1 6	14 503		47.059		120,014		162 964	1/	119 657	236.663			65.734	136.005	
O eron	ndured E ect		120,405		351.472	1 1	120.0			1 1	141.449		A17.005	44.576				18 618		54 222		115.402		222 954	4	119 657		345 939	-	86,909		
			120 403	201011	-31 472		1			-	201 900	LINKE		*****	74417		i -	18 018						-277 807			2.59 024			20.00	241427	
Health	Diect E ect		347.045	£31 £33	1 000 000		202.4	E4 C30.14	1 1000 000		424 950	744016	1000000	132 574	175.547	281 292		53 363	67.617	108 958		280 553	671.013	1000 000	17	389 397	F80 F10	1000000	- 17	267 406	284 150	#F8.00F
11tob	ndi ect E ect	1	135 532		439 967	- "	132.7				113 396		412 210	36 536				14 639		51 550		111 172	191 941		1	115 859		420 247		62.035	121 953	
Utaria	private act	1 - 3	130.027	230.616			1417				145 570	259 020		45 622	80.994	149 439	1 .	18 527		60 199		107 289	190 121	349 451	- 1	174 979		436 339		89.633	158 958	
0.00	INCOME IN		12000	21011	422 437		1917	255.5	-	_	201.020	238070	102.000	43.002	20.00	200.00		18.027	12.042	00,144		207 289	200 241	255 572	_	224 978	221 000	900 000	_	2000	730 530	201.002
Wash neton	Di ect E ect	1 .	299 705	658 667	1 000 000	34	329.2	51 647.33	1000000	12	442 568	629 038	1000000	134 216	197 115	281 292	1	52.041	71 886	109 036		262 513	682 514	1000000	17	374 059	549 820	1000000	- 11	246 155	302 329	458 314
Wash neton			109.011	180 954			112.2				96 322		225 512	26 502	56.963	94.734		12.653		40.292		101.947		314 305	3	124.916		422.246	- 1	55,039	107 931	
Wash neton	nduced E ect	1 5	104 731	187 531		1 2	113 1				138 177	247 406		41 734				16 721				94 230	168 616		1	127 550	228 430		2	77.754	139 149	
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*IN \$2016 *IN \$2016*	*IN \$201	*IN \$2016	*IN \$2016	*IN \$201	6 *IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016 *II	N \$2016 *	IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016 *	'IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016 *	'IN \$2016	*IN \$2016 *IN \$201	*IN \$2016	*IN \$2016	*IN \$2016	*IN \$2016*
		Motel:	\$1MM			Camp ngF	ees\$1MM			Restau an	rts\$1MM			G oce	es\$1MM			Gas\$	MM		Lo	icalT anspo	tat on\$1N	M		Adm ss o	ns\$1MM		Souven	s\$1MM	
State Impact Type	Employm	Labo Inc	Value Ado	Output	Employm	Labo Inc	Value Add	Output En	nolovme L	abo Inco	Value Add	Output	Employme	Labo Inco	Value Add	Output	Employm L	abo Inco	Value Add	Output	Employm	Labo Inco	Value Add	Output	Employm I	abo Inc	Value Add Output	Employm	Labo Inc	Value Add	Output
Alaska D ect Effect	13	354 691	552 112	1,019 119	12	514 532	694 425	1,019,119	18	498,158	612,310	1 019,119	4	152,276	191,155	286,773	1	59,472	68,380	111,274	5	261,988	715,229	1,019,119	18	391 381	522 683 1,019 119	12	296 885	286 649	467 646
Alaska Ind ect Effect	2	125 171	212 424	384 993	1	84 355	154 252	263,309	1	78,580	181,609	288,979	1	29,223	59,496	97,848	0	12,298	25,165	40,927	1	84,347	155,192	260,775	2	112 526	248 380 396 805	1	51 834	106 444	172 746
Alaska Induced Effect	2	88 614	158 773	261 036	2	110 124	197 319	324,405	2	108,581	194,514	319,821	1	33,851	60,646	99,711	0	13,760	24,646	40,526	1	69,769	124,917	205,435	2	91 274	163 566 268 899	1	68 116	121 988	200 597
Alaska Total Effect	17	568 477	923 309	1,665 149	16	709 011	1,045 996	1,606,833	22	685,319	988,434	1 627,920	5	215,349	311,297	484,331	2	85,530	118,191	192,727	8	416,105	995,337	1,485,330	22	595 181	934 628 1,684 824	14	416 835	515 080	840 990
A zona D ect Effect	10	359 866	642 761	1.019 119	14	425 403	660 674	1.019.119	18	435,598	610.240	1019.119	4	131,484	202.317	286,773	1	56,752	78,890	111.060	7	337,644	654,005	1.019.119	15	362 353	595 002 1,019 119	9	281 232	332 563	466 877
A zona Ind ect Effect	3	118 291	191 714	355 222	3	120 380	194 130	345,783	2	99,042	181,060	330,502	1	30,154	55,819	98,836	0	11,904	22,022	38,349	3	126,976	207,506	366,158	3	122 405	235 544 404 038	1	49 714	91 944	160 144
A zona Induced Effect	3	139 986	245 417	419 717	4	159 794	280 142	479,104	4	157,211	275,588	471,314	1	47,476	83,225	142,333	1	20,462	35,859	61,324	3	137,911	241,706	413,362	3	141 412	247 936 424 029	2	98 396	172 444	294 911
A zona Total Effect	16	618 144	1,079 891	1,794 060	20	705 577	1,134 945	1,844,007	24	691,852	1 066,888	1 820,936	5	209,112	341,360	527,942	2	89,118	136,771	210,733	12	602,532	1,103,216	1,798,640		626 171	1,078 482 1,847 187	13	429 343	596 951	921 932
Cal fo n a D ect Effect	10	405 860	649 183	1,019 119	14	458 214	649 631	1,019,119	18	462,046	613,502	1 019,119	- 4	142,792	204,774	286,773	1	69,921	84,599	111,070	7	342,712	644,991	1,019,119	16	456 636	579 018 1,019 119	11	275 289	315 802	466 895
Cal fo n a Ind ect Effect	2	147 715	230 102	404 656	3	148 673	227 307	393,180	2	136,593	238,248	439.203	1	34,688	63.076	102.623	0	12,122	22,188	35,705	2	153,900	241.734	432,702	3	152 698	284 098 470 314	1	67 677	124 232	199 562
Cal fo n a Induced Effect	3	163 951	277 124	473 287	3	179 753	303 832	518,902	3	177,765	300,409	513,071	1	52,771	89,170	152,296	1	24,893	41,994	71,740	3	148,846	251,348	429,328	3	180 000	304 317 519 713	2	102 632	173 332	296 062
Cal fo n a Total Effect	15	717 526	1,156 408	1,897 062	20	786 640	1,180 770	1,931,203	23	776,403	1 152,158	1 971,393	5	230,251	357,020	541,693	2	106,936	148,781	218,515	12	645,457	1,138,074	1,881,149	22	789 334	1,167 433 2,009 147	14	445 598	613 365	962 520
Colo ado D ect Effect	10	360 222	633 734	1,019 119	15	413 516	640 941	1,019,119	18	446,335	604,307	1 019,119	4	138,016	197,485	286,773	1	57,040	74,087	111,054	8	345,779	610,321	1,019,119	14	379 317	640 370 1,019 119	11	267 823	302 716	466 849
Colo ado Ind ect Effect	3	143 563	231 939	421 464	3	141 463	227 561	405,518	2	123,339	222,573	404,880	1	33,073	64,924	111,059	0	14,856	29,138	48,236	3	151,538	266,438	452,709	3	119 297	233 792 400 122	1	65 746	128 959	213 480
Colo ado Induced Effect	3	140 791	256 313	435 496	3	155 066	282 307	479,660	3	159,410	290,169	493.036	1	47.866	87.132	148.047	0	20.274	36.875	62.667	3	139.865	254,459	432.413	3	139 036	253 179 430 145	2	93 916	170 843	290 331
Colo ado Total Effect	16	644 577	1,121 986	1,876 079	21	710 044	1,150 808	1,904,297	24	729,083	1 117,049	1 917,035	6	218,956	349,541	545,879	2	92,170	140,098	221,958	13	637,182	1,131,216	1,904,243	19	637 651	1,127 340 1,849 387	15	427 485	602 519	970 660
Flo da D ect Effect	11	267 823	302 716	466 849	13	415 580	669 729	1,019,119	18	444,681	607,965	1 019,119	4	127,143	188,734	286,773	1	55,214	72,776	111,068	7	327,508	665,954	1,019,119	15	471 233	604 564 1,019 119	11	275 440	304 071	466 916
Flo da Ind ect Effect	1	65 746	128 959	213 480	3	126 955	202 513	365,531	2	115,319	207,939	379,739	1	37,171	70,895	124,901	0	15,430	28,817	50,127	3	132,505	209,717	380,103	3	129 152	247 789 431 518	2	65 579	122 416	213 006
Flo da Induced Effect	2	93 916	170 843	290 331	4	164 269	284 530	496,333	4	169,634	293,801	512,512	1	49,766	86,194	150,359	1	21,497	37,203	64,907	3	139,971	242,231	422,616	4	181 626	314 644 548 850	2	103 496	179 191	312 604
Flo da Total Effect	15	427 485	602 519	970 660	20	706 802	1.156 771	1.880,983	25	729,635	1 109,705	1911.372	6	214.080	345.823	562.032	2	92.143	138,796	226.102	13	599,984	1.117.903	1.821.838	22	782 011	1.166 997 1.999 487	15	444 516	605 678	992 526
Idaho D ect Effect	13	295 987	536 262	1,019 119	17	366 175	572 010	1,019,119	21	410,484	539,016	1 019,119	4	150,336	196,586	286,773	2	49,967	66,327	111,021	9	266,103	535,351	1,019,119	18	354 050	533 522 1,019 119	13	257 836	282 244	466 720
Idaho Ind ect Effect	3	110 892	172 673	364 664	3	105 233	164 886	331,790	2	82,971	153,387	313,598	1	21,458	41,996	81,614	0	10,627	21,091	40,077	3	116,382	188,251	370,816	3	95 271	191 891 365 273	1	43 896	87 028	165 501
Idaho Induced Effect	3	92 452	160 845		3	107 113	186 351	343,911		112,354	195,452		1	39,287	68,331	126,128	0	13,833	24,060	44,410	2	87,659	152,449	281,415		101 897	177 291 327 173	2	69 186	120 320	222 108
Idaho Total Effect	19	499 331		1,680 623	23	578 522	923 249			605,808		1 693,444	6	211,081	306,913	494,515	2	74,427	111,478	195,508	14		876,050	1,671,351		551 218	902 704 1,711 565	16	370 918	489 591	854 329
Montana D ect Effect	13			1,019 119	14	464 362	649 898		21	429,002	536,548		5	139,388	178,481	286,773	2	61,338	67,919	111,012	9	269,181	527,356	1,019,119	17	439 957	556 654 1,019 119	12		298 278	466 664
Montana Ind ect Effect	3	114 255	177 033		2	92 463	145 767	307,379	2	79,540	148,504	307,512	1	24,937	49,344	98,795	0	10,242	20,425	39,336	3	123,891	200,353	422,818	3	91 581	186 532 362 365	1	40 335	80 092	154 641
Montana Induced Effect	3	98 825	169 539		3	125 908	216 002	406,421		115,472	198,083	372,706	1	37,253	63,907	120,244	0	16,469	28,244	53,144	2	90,139	154,596	290,883		119 936	205 764 387 159	2		139 558	262 589
Montana Total Effect	19			1,731 825	20	682 733	1,011 667	1,732,920		624,015	883,135		- 6	201,578	291,732	505,813	2	88,050	116,589	203,491	15		882,306	1,732,821		651 473	948 951 1,768 644	15		517 928	883 896
New Mex D ect Effect	13			1,019 119	16	416 211	609 698	1,019,119	20	429,256	564,325		4	132,911	190,950	286,773	2	52,104	69,406	111,060	7	290,804	661,031	1,019,119	20	358 847	477 398 1,019 119	12	270 913	295 071	466 943
New Mex Ind ect Effect	2	95 979	161 055		2	87 535	146 953	292,251	2	66,594	135,625		1	20,239	43,807	80,553	0	8,678	19,121	34,024	2	80,431	147,276	286,456	3	94 733	217 758 390 935	1	35 830	78 712	140 370
New Mex Induced Effect	2	83 010	154 330		3	99 998	185 916	331,944	3	98,741	183,551	327,723	1	30,467	56,638	101,124	0	12,186	22,644	40,431	2	74,773	138,915	248,038	2	89 617	166 656 297 549	2	61 634	114 520	204 479
New Mex Total Effect	17	501 073		1,622 304	21	603 745	942 567			594,592		1 607,254	5	183,616	291,395	468,449	2	72,967	111,172	185,515	- 11	446,007	947,223	1,553,615		543 198	861 813 1,707 604	14		488 303	811 794
Nevada D ect Effect	9	456 882 98 993		1,019 119 292 361	16	452 908 120 571	611 551 195 911	344,716	16	423,797 80,694	655,765 148.213		- 4	139,162	198,815 55.942	286,773 97.072	1	52,705 12.509	73,202 24.145	111,051	5	300,797	733,836 144,808	1,019,119 251,144		368 595 110 371	582 996 1,019 119 221 396 372 461	10	290 998 46 815	326 273 90 232	466 855 155 010
Nevada Ind ect Effect Nevada Induced Effect		98 993 122 161	225 779		3	126 113	233 078	390.625	- 2	111.305	205.683	344,720		29,009 37,170	68,683	115.112		14,565	26,903	41,435 45.091		84,231 85.653	158,231	265,202		103 946	192 209 322 108	1	75 692	139 791	234 306
Nevada Induced Effect	14			1 689 873	21	699 592		1.754.462		615,795		1619.168	- 1	205.340	323,439	498 957		79,779	124 249	197,577		470.681		1 535 466		582 912	996 601 1.713 688	- 40	413 507	556 297	234 306 856 169
O egon D ect Effect	14			1,689 873	21	387 673		1,754,462		461 091	573 488	1 019 119	- 5	147,334	183 108	286 773	2	79,779 59 122	66 093	111.011	9	326,618	591 775	1,535,466		363 212	549 440 1 019 119		279 233	263 478	466 656
O egon Ind ect Effect	12	139 568	214 305		10	138 909	216 019	394,465		111.438	197.079	360.110		33.057	63.822	108.893	- 2	14 872	28 511	47 959	- 0	132 500	209 252	369,934		121 945	240 984 414 875	14	67 032	128 496	216 161
O egon Induced Effect	3	122 707	205 468		3	132 388	221 673	386 447		144 152	241 358	420 779		45,430	76.064	132 610	0	18 974	31 747	55 369	3	118 689	198,524	346 301		121 100	202 829 353 541	- 1	88 571	148 207	258 470
O egon Total Effect	18		991 403		74	658 970	1.005 141			716,680	1 011 926			225.822	322,996	528.276	2	92.968	126,349	214 338	13		999 551	1.735.356		606 257	993 254 1.787 536	10	434 835	540 180	941 288
Utah D ect Effect	18	353 680		1,780 655	17	401 007		1 019 119		433,075	555 337		, b	135,109	182,266	286,773	2	54,404	69,216	111 041	13	285 917	683 841	1,735,356		356 077	591 711 1 019 119	18		289 583	466 854
Utah Ind ect Effect	3	138 123	221 334		3	135 266	219 957	422.811		115,564	210,675	420.091	1	37.235	70.875	129.839	0	14,918	29,380	52.536	2	113,298	195,611	376.274		118 074	234 184 428 282	2	63 221		222 519
Utah Induced Effect	3	132 513	235 027		4	144 500	256 287	469,700		148,311	263,004	482,009	1	46.545	82,543	151.277	1	18.881	33,469	61.339	3	109,340	193,766	355,113		127 368	225 936 414 077	2	91 384		296 892
Utah Total Effect	18	624 318	1.038 925		23	680 773		1.911.632		696,950	1 029.015		7	218.889	335.684	567.888	2	88.202	132,065	224,915	11		1.073.218	1.750.507		601 519	1.051 831 1.861 478	16	427 124	575 865	986 264
Wash net D ect Effect	9	305 435		1.019 119	14	335 546	659 756			451,030	641.065		4	136,782	200.884	286,773	1	53.036	75.299	111.121	7	267.532	695,563	1.019.119		381 211	560 332 1.019 119	11		308 160	467 077
Washingt Ind ect Effect	2	111 095	184 414		2	114 529	187 176	331,911	2	98.164	181,657	331.741	1	29.047	58.052	96,535	0	12.691	24,805	41.062	2	103,896	176,740	320,406		127 304	259 751 435 924	1	56 091	109 893	181 659
Wash ngt Induced Effect	2	106 733	191 116	325 164	2	115 336	206 517	351,368	3	140,819	252,136	428,988	1	42.532	76,152	129,567	0	17.041	30,487	51.881	2	96,032	171.840	292,416		129 989	232 797 396 062	2	79 241	141 809	241 306
Wash ngt Total Effect	13	523 264	1,046 790	1,682 292	18	565 411	1,053 449	1,702,398	21	690,012	1 074,859	1 779,848	5	208,361	335,088	512,875	2	82,768	130,590	204,065	10	467,461	1,044,142	1,631,940	22	638 503	1,052 881 1,851 106	13	386 193	559 861	890 042

*IN \$2017 *IN \$2017 *IN \$2017	*IN \$2017	*IN \$2017 *IN \$2017 MotelsS1MM	*IN \$2017	*IN \$2017	*IN \$2017 Camp ngF		17 *IN \$2017 *IN \$2017 * Restau an		*IN \$2017	*IN \$2017		*IN \$2017 es\$1MM	*IN \$2017	*IN \$2017	*IN \$2017 *IN \$2017 *IN \$. Gas\$1MM	1017 *IN \$2017 *IN \$201 LocalT anso			*IN \$2017	7 *IN \$2017 *IN \$2017 *IN \$201: Adm ss ons\$1MM	7 *IN \$2017 *IN \$2017 *IN \$2017 Souven s\$1MM	7 *IN \$2017*
F. F. S. S. S. S.		I aho, Inc. Value Add		Employme	Laho, Inco	Value Add Output	Fmnlovmi Jaho Jorg		_	Employm	Labo Inco	Value Add						MM d Output	Employm	Labo Inc Value Add Output	Fmnlovme Laho Ince Value Ade	т. т
State Lookup K Impact Tv			Output											Employm	Labo Inco Value Add Outp				Employm			
Alaska AlaskaD D ect Eff		361472.8 562668.1	1038604		524369.6	707702 10386			1038604		155187.2	194810	292256	1.4					18	398863 6 532676.4 1038604		
Alaska Alaskaind Ind ect E		127564.5 216485.7	392353.6		85967.37	157201.1 268343			294504.6		29781 98	60633 73	99718.49		12532.84 25646.26 4170					114677 5 253128.7 404392.1		1 176048.7
Alaska AlaskaInd Induced E		90308.74 161808.3	266027.1		112229.5	201091.5 330607					34498 29	61805 28	101617.1		14023.24 25117.61 4130				18			
Alaska AlaskaTot Total Effe	16 7	579346 940962.2	1696986		722566.5	1065995 16375		1007332	1659045		219466.5	317249	493591.6		87164.88 120451.1 1964				21 9			4 857068.9
A zona A zonaD D ect Eff		366746.8 655049.9	1038604		433536.4	673305.5 10386		621907	1038604		133997.6	206184.8	292256	1.2					15 3	369281 606377.8 1038604		6 475803.4
A zona A zonaln Ind ect E		120552.9 195379.2	362013.9	2.5	122682	197841.7 352394			336821.5		30730 23	56886 45	100725.9	0.3	12131.94 22443.2 3908				29	124745 7 240047.5 411763.1	1.1 50664.17 93701.86	6 163206.3
A zona A zonaln Induced E		142662.7 250109.5	427742	3.6		285497.8 488264			480325.5		48383 39		145054.6	0.5				421265 3	3 2	144115 7 252676.9 432136.3		
A zona A zonaTo Total Effe	15 7	629962.4 1100538	1828361	19.8	719067.4	1156645 18792	3 23.6 705079.5	1087286	1855752	5.4	213110.2	347886.8	538035.6	1.9	90821.81 139385.9 2147	1.6 12.4 614052.1	1124309	1833029	21 3	638143 5 1099102 1882504	12.7 437551.6 608364.7	7 939559
Cal fo n a Cal fo n a D ect Eff	99	413620.1 661595.2	1038604	14.2	466975.3	662051.2 10386	4 17.9 470880.4	625231.6	1038604	3.6	145522	208688.9	292256	1	71257.62 86216.64 1131	3.3 7.1 349264	657322 4	1038604	15 9	465366 5 590088.3 1038604	10.5 280552 321839.6	6 475822.1
Cal fo n a Cal fo n a Ind ect E	2.4	150539.5 234501.3	412392.5	2.5	151515.8	231653.5 400697	8 2.1 139204.2	242802.9	447600.1	0.6	35350 98	64282 35	104585.4	0.2	12354.2 22612.5 3638	.51 2.4 156842.8	246355 9	440974 8	2.7	155617 2 289529.7 479306.6	1.1 68970.61 126606.9	9 203377.5
Cal fo n a Cal fo n a Induced E	3 1	167085.5 282422.5	482336.2	3.4	183190.1	309641.2 528823	1 3.3 181163.8	306152.6	522880.2	1	53779 98	90874 78	155208	0.5	25368.95 42796.74 7311	.52 2.8 151692.3	256154 1	437536	3.4	183441 4 310135.6 529649.9	1.9 104594.7 176645.9	9 301722.9
Cal fo n a Cal fo n a Total Effe	15 3	731245.1 1178518	1933333	20.1	801680.1	1203346 19681	6 23.4 791247.3	1174187	2009085	5.2	234653	363846	552049.4	1.6	108980.8 151625.9 2226	2.4 12.3 657798.1	1159834	1917115	22	804425 1 1189754 2047561	13.6 454117.4 625092.4	4 980922.5
Colo ado Colo adoli D ect Eff	103	367109.3 645851	1038604	14.5	421422.1	653195 10386	4 18.3 454868.3	615861.3	1038604	3.9	140655.1	201260.8	292256	1.3	58130.69 75503.43 1131	7.8 7.7 352390.2	621990 1	1 1038604	13 6	386569 6 652613.4 1038604	11.4 272943.2 308504	4 475775.4
Colo ado Colo adol Ind ect E	2.6	146308.2 236373.9	429522.2	2.7	144167.7	231912.1 413271	1 2.2 125697.1	226828.1	412620.9	0.7	33705 83	66165 34	113181.9	0.3	15139.74 29694.74 4915	1.19 2.6 154435.3	271531 7	7 461364 7	2.5	121578 238262.1 407771.7	1.3 67003.49 131425	5 217561.7
Colo ado. Colo adol Induced E	3	143483 2 261213 2	443822.7	3.3	158030.9	287704 9 488830	6 3.4 162457.5	295716.7	502462.3	- 1	48781 18	88797 57	150878 1	0.4	20662 37579.83 6386	83 3 142539 1	259324	440680.9	3	141694 7 258019 5 438369	2 95711 56 174109 6	6 295881.8
Colo ado Colo adoT Total Effe	16	656900 7 1143438	1911948	20.5	723619.6	1172811 19407	6 24 743022.8	1138406	1953688	5.6	223142.1	356223.7	556316	2.1	93932 43 142777 2262	1.8 13.3 649364.6	1152849	1940651	19 1	649842.4 1148894 1884746	14.7 435658.2 614038.6	6 989218.8
Flo da Flo daD D ect Eff		272943.2 308504	475775.4		423525.3	682533 5 10386			1038604		129574.2	192342.3	292256		56269 51 74167 79 1131				14 9			3 475842 9
Flo da Flo daind ind ect E		67003.49 131425	217561.7		129382.1	206385.3 372519		211914.8	386999.6		37882 06	72250 52	127289.3		15725.51 29367.58 5108				21	131621 3 252526.3 439768		1 217078.7
Flo da Flo daind induced E		95711.56 174109.6	295881.8		167409.5	289970.1 505822			522311.1			87842 05	153233.6		21908.32 37914.26 6614				4.2	185099 1 320659.8 559343.6		8 318580.5
Flo da Flo daTo Total Effe		435658 2 614038 6	989218.8		720315.8	1178888 19169		1130922	1947916		218173.4	252424.0	572777.9		93904 39 141449 6 2304				22.2	796962 8 1189309 2037716	15 2 452015 4 617258 2	
Idaho IdahoD e D ect Eff		301646.1 546514.7	1038604			582946 9 10386			1038604		153210.8	200344.7	292256		50922 78 67595 5 1131				17.6			5 475643.5
Idaho IdahoInd Ind ect E		113012.6 175974.9	371636.6		107245.3	168038 9 338133			319594.2		21867 82	42798.81	83174 56		10830.57 21493.92 4084			377905 6	2.0	97092 9 195559.9 372256.6		3 168665 2
Idaho IdahoIndu Induced E		94220.12 163919.8	302514.3		109160.4	189914 350486		199188.8	367623.4	1.1	40038.2	69637 39	128539.8		14096.98 24520.41 4525			3 286795 1	2.0	103844 9 180680.8 333428.4		8 226354.5
Idaho IdahoTota Total Effe		508877.8 886409.5	1712755		589582.5	940900.9 17272		904830.2	1725822		215116.8	312780.9	503970.4		75850.32 113609.8 1992				23.3			8 870663.2
Montana Montanaŭ D ect Eff		328704.8 543403.1	1038604		473240.1	662323.3 10386			1038604			181893.9	292256		62510.49 69217.8 1131				16 7			8 475586.3
Montana Montanal Ind ect E	31		401236.8		94230.51				313391.6		25413 61	50287 15	100684.4		10437.98 20815.71 4008				27			9 157597.8
Montana Montanal Induced E		100714.5 172780.2	325095.7		128315.4	220132.2 414191		201870.4	379832.2		37965 15	65128 81	122542.9		16783.85 28783.88 5416				3.2			5 267609.9
Montana MontanaT Total Effe		545858.3 896601.3	1764937		695786.1	1031009 17660		900020.4	1731827		205431.8	297309.9	515484.3		89733.35 118818.4 2073				22 7			2 900795.2
New Mex New Mex D ect Eff		328241.6 563187.4	1038604		424169.2	621355.5 10386		575114.8	1038604		135451.7	194601.2	292256	2.3	53099.69 70733.12 113				19.7			4 475870.9
New Mex New Mex Ind ect E		97813.69 164133.8	333899.9		89208.86				265390.5		20625 65	44644 41	82093.38	0.3	8843.717 19486.3 3467					96544.52 221921.7 398409.7		
New Mex New Mex Induced F		84597.45 157281.1	280816.8		101909.9	189470 5 338290			333989 2		31049 08	57720 44	103057 6		12418 59 23076 75 4120					91330.72 169842 303238.2		
New Mex New Mex Total Effe		510652.7 884601.3	1653321	20.6		960588 7 16747		900393 2	1637984		187126.4	296966 1	477406	0.3	74362 113297 2 1890					553583 5 878290.7 1740252		9 827314 9
Nevada NevadaD D ect Eff		465617.8 689493.2	1033521		461567.3	623243.7 10386		668302.5	1038604		141822.5	202616.2	292256	- 14	53712.47 74601.92 1131		747866 9		15 7			3 475780.6
Nevada Nevadaln Ind ect E		100885.9 165819.4	297950.7		122876.3	199657.2 351306		151046.3	260209.9		29563 88	57011 08	98928.12		12747.83 24606.62 4222			1 255945 4		112480 9 225628.5 379581.9		7 157973.8
Nevada Nevadain Induced E		124496.5 230095.6	385626.6		128524.2	237534 3980		209615.3	351311.1		37881 02	69995 71	117312.5		14843.74 27417.08 4595					105933 5 195883.9 328266.5		3 238785.6
Nevada NevadaTo Total Effe		691000.2 1085409	1722183		712967.7	1060434 17880		1028964	1650125		209266.3	329622.9	508496.6	0.3	81304.04 126624.6 2013				20 8			6 872538.9
O egon O egonD D ect Eff		355407.3 582560.5	1038604		395085 1	578298 1 10386		584452 9	1030123		150151.1	186609.2	292256	1.7	60252 56 67356 62 1131				20 8			
O egon O egonin Ind ect E		142236.9 218401.9	411055.8		141564.9	220148.8 402007		200847.4	366995 1		33689 21	65042 61	110974 9		15156 36 29056 4887				2.8			4 220294 2
			365040.4		134918.9	225911 393835		245972.7	428824.2		46298 91	77518 32	135145.3		19336.74 32353.57 5642				2.8			1 263411.9
O egon O egonIn Induced E O egon O egonTo Total Effe			1814701		671568.9	1024359 18344		1031273	1834424		230139.2	329171.2	538376.2	2.4					22 6			2 959285.2
Utah UtahD ec D ect Eff		360442.5 593700.6	1038604		408674.2	600463 10386			1038604	4.5		185751.3	292256	1.5						362885 3 603024.2 1038604		5 475779.5
Utah UtahD ec D ect Eff  Utah UtahInd Ind ect E		360442.5 593700.6 140764.1 225566.2	1038604 456951.7	16.6	137851.9	224162 430895			1038604 428123.2		137692 37946 45	185751.3 72229 75	292256 132321.3		55443.82 70538.9 1131 15203.09 29941.93 5354				154	362885 3 603024.2 1038604 120331 7 238662 436470.4		9 226773.1
Utah Utahindu Induced E		135046.6 239520.9	438973.5	3.6	147262.7	224162 430895		268032.7	491224.6		47435 14	84120 73	154169.4		19242.23 34108.81 6251				3 1		2.3 93131.66 165094.5	
Utah UtahTota Total Effe		636254.3 1058789	1934530		693788.8	1085812 19481		1048689	1957952		223073.5	342101.8	578745.7	2.3						613019 7 1071942 1897068	2.3 93131.66 165094.5 16.1 435290.6 586874.9	
Wash ngt   Wash ngt   D   ect Eff	18 1 9 3		1934530		341961.6	672369.7 10386		653321.7	1957952		139397.3	204724.5	292256		54050.02 76738.33 1132-				16 6		10.8 255657.7 314052.2	
Wash ngt   Wash ngt   D   ect Err		113219.3 187939.6	344471 9	13.8	116718.4	190754.3 338256		185130.2	338083.4		29602 31	59162 03	98380 77		12933.74 25279.63 4184				16.6	129738 3 264717.4 444258.9		8 185132.3
Wash ngt Wash ngt Ind ect E Wash ngt Wash ngt Induced E		108774 1 194770 5	344471.9	2	116718.4	210465 9 358085			338083.4 437190.2				132044		12933.74 25279.63 4184		175125 3		2.5			8 245919.7
		108774.1 194770.5 533268.4 1066804			117540.9 576220.9						43345 12 212344.8		132044							132474 237248.4 403634.9 650710 6 1073011 1886498		
Wash ngt Wash ngt Total Effe			1714457					1095410							84350.26 133086.8 207							

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Sector	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
GDP	0.936917	0.948357	0.967939	0.985319	1	1.019119	1.038604	1.058462	1.078699	1.099323	1.120342	1.141762	1.163592	
1 2	0.679859	0.737824 0.678968	0.875978 0.873676	0.993179	1	1.006868	1.013783	1.020745 1.020745	1.027756 1.027756		1.041921 1.041921	1.049077 1.049077	1.056281	1.063536
3	1.146143	1.086624	1.160126	0.993179	1	1.006868	1.013783	1.020745	1.027756		1.041921	1.049077	1.056281	1.063536
4	0.813015	0.790722	0.919495	0.993179	1	1.006868	1.013783	1.020745	1.027756		1.041921	1.049077	1.056281	1.063536
5	0.813015	0.790722	0.919495	0.993179	1	1.006868	1.013783	1.020745	1.027756	1.034814	1.041921	1.049077	1.056281	1.063536
6	0.944042	0.880121	0.979802	0.993179	1	1.006868	1.013783	1.020745	1.027756		1.041921	1.049077	1.056281	
7	0 81795	0.794638	1.022494	0.993179	1	1.006868	1.013783	1.020745	1.027756		1.041921	1.049077	1.056281	1.063536
<u>8</u>	0 81795 0 81795	0.794638 0.794638	1.022494 1.022494	0.993179 0.993179	1	1.006868	1.013783 1.013783	1.020745 1.020745	1.027756 1.027756		1.041921 1.041921	1.049077 1.049077	1.056281 1.056281	1.063536 1.063536
10	0 81795	0.794638	1.022494	0.993179	1	1.006868	1.013783	1.020745	1.027756		1.041921	1.049077	1.056281	1.063536
11	0.690489	0.72047	0.934846	1.006525	1	0.993517	0.987076	0.980677	0.974319	0.968002	0.961727	0.955492	0.949297	0.943143
12	0.709911	0.829055	1.09251	1.006525	1	0.993517	0.987076	0 980677	0.974319	0.968002	0.961727	0.955492	0.949297	0.943143
13	0.867994	0.863185	0.930003	1.006525	1	0.993517	0.987076	0 980677	0.974319	0.968002	0.961727	0.955492	0.949297	0.943143
14	0.685471	0.817788	1.053124	1.006525	1	0.993517	0.987076	0 980677	0.974319	0.968002	0.961727	0.955492	0.949297	0.943143
15	0.791577	0.89673	0.957729	0.973362	1	1.027366	1.055482	1.084367	1.114042	1.144529	1.175851	1 20803	1.24109	1.275054
16 17	0.81133 0 889626	0.919107 0.942007	0.981628 0.992476	0.997651 0.99196	1	1.002354	1.004714 1.016276	1.007079 1.024514	1.00945 1.032818		1.014208 1.049628	1.016595 1.058136	1.018988	1.021387 1.075359
18	0 889626	0.942007	0.992476	0.99196	1	1.008105	1.016276	1.024514	1.032818	1.041189	1.049628	1.058136	1.066713	1.075359
19	0.933228	0.950848	0.977015	0.979162	1	1.021282	1.043016	1.065213	1.087882	1.111034	1.134679	1.158827	1.183488	1.208675
20	0.741628	0.94579	1.073261	0.951924	1	1.050505	1.10356	1.159294	1.217844	1.279351	1.343964	1.41184	1.483144	1.55805
21	0.741628	0.94579	1.073261	0.951924	1	1.050505	1.10356	1.159294	1.217844	1.279351	1.343964	1.41184	1.483144	1.55805
22	0.886479	0.963017	0.965561	0.989762	1	1.010344	1.020794	1.031353	1.042021	1.0528	1.063689	1.074692	1.085808	
23	0.683272	0.81856 0.81856	0.958987 0.958987	0.992918	1	1.007133	1.014316 1.014316	1.021551 1.021551	1.028838	1.036176 1.036176	1.043567 1.043567	1.05101	1.058507 1.058507	1.066057 1.066057
25	0.683272	0.81856	0.958987	0.992918	1	1.007133	1.014316	1.021551	1.028838	1.036176	1.043567	1.05101	1.058507	1.066057
26	0.684799	0.938106	1.078963	0.992918	1	1.007133	1.014316	1.021551	1.028838		1.043567	1.05101	1.058507	1.066057
27	0.684799	0.938106	1.078963	0.992918	1	1.007133	1.014316	1.021551	1.028838	1.036176	1.043567	1.05101	1.058507	1.066057
28	0.683272	0.81856	0.958987	0.992918	1	1.007133	1.014316	1.021551	1.028838	1.036176	1.043567	1.05101	1.058507	1.066057
29	0.683272	0.81856	0.958987	0.992918	1	1.007133			1.028838		1.043567	1.05101	1.058507	1.066057
30 31	0.935589	0.925382 0.871275	0.943251 0.950881	0.956471 0.956471	1	1.04551 1.04551	1.093091 1.093091	1.142837 1.142837	1.194847 1.194847	1.249224 1.249224	1.306076 1.306076	1.365515 1.365515	1.42766 1.42766	
32	0.934784	0.871275	0.950881	0.956471	1	1.04551	1.093091	1.142837	1.194847	1.249224	1.306076	1.365515	1.42766	
33	0.934784	0.871275	0.950881	0.956471	1	1.04551	1.093091	1.142837	1.194847	1.249224	1.306076	1.365515	1.42766	
34	0.934784	0.871275	0.950881	0.956471	1	1.04551	1.093091	1.142837	1.194847	1.249224	1.306076	1.365515	1.42766	
35	0.934784	0.871275	0.950881	0.956471	1	1.04551	1.093091	1.142837	1.194847	1.249224	1.306076	1.365515	1.42766	1
36 37	0.934784	0.871275 0.928396	0.950881 0.959687	0.956471 0.963159	1	1.04551 1.03825	1.093091 1.077963	1.142837 1.119195	1.194847 1.162004	1.249224 1.206451	1.306076 1.252597	1.365515	1.42766 1.350253	1.492632 1.4019
38	0.888679	0.885391	0.940862	0.963159	1	1.03825	1.077963	1.119195	1.162004	1.206451	1.252597	1.300509	1.350253	1.4019
39	0.888679	0.885391	0.940862	0.963159	1	1.03825	1.077963	1.119195	1.162004	1.206451	1.252597	1.300509	1.350253	1.4019
40	0.888679	0.885391	0.940862	0.963159	1	1.03825	1.077963	1.119195	1.162004	1.206451	1.252597	1.300509	1.350253	1.4019
41			1.024587		1		1.037818				1.1178		1.160073	
42	0.974288			0.981611	1		1.037818				1.1178	1.13874 1.13874	1.160073	
43	0.974288 0.974288	0.999527 0.999527	1.024587 1.024587	0.981611 0.981611	1	1.018734	1.037818	1.057261	1.077067 1.077067		1.1178 1.1178	1.13874		
45	0.974288	0.999527	1.024587	0.981611	1	1.018734			1.077067		1.1178	1.13874		
46	0.974288	0.999527	1.024587	0.981611	1	1.018734			1.077067		1.1178	1.13874	1.160073	
47	0.974288	0.999527	1.024587	0.981611	1	1.018734		1.057261	1.077067		1.1178	1.13874		1
48	0.974288	0.999527	1.024587	0.981611	1	1.018734		1.057261	1.077067		1.1178	1.13874		
49 50	0.974288 1.037713	0.999527 1.049117	1.024587 1.033271	0.981611 0.963527	1	1.018734 1.037854	1.037818 1.077141		1.077067 1.160232		1.1178 1.249733	1.13874 1.29704	1.160073 1.346138	1
51	0.826081	0.881701		0.985118		1.015107	1.030441	1.046008		1.07785	1.094132	1.110661		1
52	0.999162	0.955249	0.962753	0.976081	1	1.024505	1.04961	1.07533	1.101681		1.156335	1.184671	1.213701	1
53	0.958832	0.934612	0.952446	0.976081	1	1.024505	1.04961	1.07533				1.184671		
54	0.858056	0.894334	1		1	1.024505	1.04961	1.07533				1.184671		
55 56	0.922328 0.874006	0.91886 0.886671	0.944353 0.928492	0.976081 0.976081	1	1.024505 1.024505	1.04961 1.04961	1.07533 1.07533	1.101681 1.101681	1.128677 1.128677	1.156335	1.184671 1.184671	1.213701 1.213701	
57	0.874006	0.886671	0.928492	0.976081	1	1.024505	1.04961	1.07533				1.184671		
58	0.930541	0.921887	0.947542	0.976081	1	1.024505	1.04961	1.07533	1.101681	1.128677	1.156335	1.184671	1.213701	
59	0.976687	0.960933	0.967809	0.976081	1	1.024505	1.04961	1.07533	1.101681	1.128677	1.156335	1.184671	1.213701	1.243442
60	0.969085	0.982061	0.972699	0.976081	1	1.024505	1.04961	1.07533				1.184671		
61	0.929106	0.939447	0.967998	0.976081	1	1.024505	1.04961	1.07533	1.101681	1.128677	1.156335	1.184671	1.213701	
62 63	0.903813 0.909879	0.908323 0.929714	0.944584 0.967756	0.976081 0.976081	1	1.024505 1.024505	1.04961 1.04961	1.07533 1.07533	1.101681 1.101681	1.128677 1.128677	1.156335	1.184671 1.184671	1.213701	
64	0.903813	0.908323	0.944584	0.976081	1	1.024505	1.04961	1.07533	1.101681	1.128677	1.156335		1.213701	1

65		-	56018	0.991827	1	1.00824	1.016549					1.059128		
66	0.742297	-	15571	0.991827	1	1.00824	1.016549	1.024925	1.033371	1.041886	1.050472	1.059128	1.067856	1.076655
67	0.823904		95909	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
68	0.823904		95909	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
69	0.823904		95909	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
70	0.827818	-	72735	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
71	0.744558		04392	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
72	0.754098	0.769813 0.98	37808	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
73	0.912058	0.923003 0.95	55463	0.986428	1	1.013759	1.027708	1.041848	1.056183	1.070715	1.085447	1.100382	1.115523	1.130871
74	0.859334	0.909279 0.97	79151	0.988071	1	1.012073	1.024291	1.036658	1.049173	1.061839	1.074659	1.087633	1.100764	1.114053
75	0.859334	0.909279 0.97	79151	0.988071	1	1.012073	1.024291	1.036658	1.049173	1.061839	1.074659	1.087633	1.100764	1.114053
76	0.859334		79151	0.988071	1	1.012073	1.024291	1.036658	1.049173	1.061839	1.074659	1.087633	1.100764	1.114053
77	0.859334	0.909279 0.97	79151	0.988071	1	1.012073	1.024291	1.036658	1.049173	1.061839	1.074659	1.087633	1.100764	1.114053
78	0.859334	0.909279 0.97	79151	0.988071	1	1.012073	1.024291	1.036658	1.049173	1.061839	1.074659	1.087633	1.100764	1.114053
79	0.911479	0.923082 0.95	54301	0.984252	1	1.016	1.032256	1.048773	1.065553	1.082602	1.099924	1.117523	1.135404	1.153571
80	0.911479	0.923082 0.95	54301	0.984252	1	1.016	1.032256	1.048773	1.065553	1.082602	1.099924	1.117523	1.135404	1.153571
81	0.927647	0.916162 0.94	42498	0.984252	1	1.016	1.032256	1.048773	1.065553	1.082602	1.099924	1.117523	1.135404	1.153571
82	0.927647	0.916162 0.94	42498	0.984252	1	1.016	1.032256	1.048773	1.065553	1.082602	1.099924	1.117523	1.135404	1.153571
83	0.927647	0.916162 0.94	42498	0.984252	1	1.016	1.032256	1.048773	1.065553	1.082602	1.099924	1.117523	1.135404	1.153571
84	0.825741	0.915822 1.00	06281	0.986323	1	1.013866	1.027925	1.042179	1.05663	1.071281	1.086136	1.101197	1.116466	1.131948
85	0.825741	0.915822 1.00	06281	0.986323	1	1.013866	1.027925	1.042179	1.05663	1.071281	1.086136	1.101197	1.116466	1.131948
86	0.787811	0.869656 0.99	95556	0.986323	1	1.013866	1.027925	1.042179	1.05663	1.071281	1.086136	1.101197	1.116466	1.131948
87	0.780122	0.87532 0.98	36776	0.986323	1	1.013866	1.027925	1.042179	1.05663	1.071281	1.086136	1.101197	1.116466	1.131948
88	0 87303	0.881263 0.95	50835	0.986323	1	1.013866	1.027925	1.042179	1.05663	1.071281	1.086136	1.101197	1.116466	1.131948
89	0.722321	0.817321 0.94	46284	0.988142	1	1.012	1.024144	1.036433	1.04887	1.061456	1.074194	1.087084	1.100129	1.11333
90	0.722321	0.817321 0.94	46284	0.988142	1	1.012	1.024144	1.036433	1.04887	1.061456	1.074194	1.087084	1.100129	1.11333
91	0.722321	0.817321 0.94	46284	0.988142	1	1.012	1.024144	1.036433	1.04887	1.061456	1.074194	1.087084	1.100129	1.11333
92	0.885623	0.899279 0.88	89998	0.988142	1	1.012	1.024144	1.036433	1.04887	1.061456	1.074194	1.087084	1.100129	1.11333
93	0.872355	0.906516 0.9	98727	0.980893	1	1.019479	1.039338	1.059583	1.080223	1.101265	1.122716	1.144586	1.166881	1.189611
94	0 91301	0.926185 0.95	55474	0.980134	1	1.020268	1.040948	1.062046	1.083572	1.105534	1.127941	1.150803	1.174128	1.197925
95	0 91301	0.926185 0.95	55474	0.980134	1	1.020268	1.040948	1.062046	1.083572	1.105534	1.127941	1.150803	1.174128	1.197925
96	0.914373	0.912745 0.95	51286	0.980134	1	1.020268	1.040948	1.062046	1.083572	1.105534	1.127941	1.150803	1.174128	1.197925
97	0.914373	0.912745 0.95	51286	0.980134	1	1.020268	1.040948	1.062046	1.083572	1.105534	1.127941	1.150803	1.174128	1.197925
98	0.914373	0.912745 0.95	51286	0.980134	1	1.020268	1.040948	1.062046	1.083572	1.105534	1.127941	1.150803	1.174128	1.197925
99	0.865811	0.904123 0.93	39388	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
100	0.865811	0.904123 0.93	39388	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
101	0 84547	0.885824 1.02	22925	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
102	0.978763	0.958787 0.97	71961	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
103	0.919381	0.917809 0.95	53159	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
104	0.919381	0.917809 0.95	53159	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
105	0.903494	0.920805 0.96	56197	0.993934	1	1.006103	1.012243	1.018421	1.024636	1.03089	1.037181	1.043511	1.04988	1.056287
106	0.831716	0.831783 0.84	44658	0.982207	1	1.018115	1.036559	1.055337	1.074455	1.093919	1.113736	1.133912	1.154453	1.175367
107	0.831716	0.831783 0.84	44658	0.982207	1	1.018115	1.036559	1.055337	1.074455	1.093919	1.113736	1.133912	1.154453	1.175367
108	0.880943	0.910322 0.93	39287	0.982207	1	1.018115	1.036559	1.055337	1.074455	1.093919	1.113736	1.133912	1.154453	1.175367
109	0.970953	0.968526 0.97	72167	0.982207	1	1.018115	1.036559	1.055337	1.074455	1.093919	1.113736	1.133912	1.154453	1.175367
110	0.948195	0.97629 0.97	73417	0.982207	1	1.018115	1.036559	1.055337	1.074455	1.093919	1.113736	1.133912	1.154453	1.175367
111	0.846891	0.896391 0.93	39786	0.986611	1	1.013571	1.027326	1.041268	1.055399	1.069722	1.084239	1.098954	1.113868	1.128984
112		0.899655 1.10	02118	0.996984	1	1.003026	1.00606	1.009104		1.01522	1.018291	1.021372	1.024463	1.027562
113	0.887849		39197	0.996984	1	1.003026	1.00606			1.01522	1.018291	1.021372	1.024463	1.027562
114	0.887849	0.913393 0.98	89197	0.996984	1		1.00606	1.009104	1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
115			89197	0.996984	1		1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
116		-	39197	0.996984	1		1.00606			1.01522	1.018291	1.021372	1.024463	1.027562
117	0 90611	-	34062	0.996984	1		1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
118	0 90611		34062	0.996984	1		1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
119	0 92977		76064	0.996984	1	1.003026	1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
120			51949	0.996984	1		1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
121	0.934967		75582	0.996984	1		1.00606			1.01522	1.018291	1.021372	1.024463	1.027562
122	0.934967		75582	0.996984	1		1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
123	0.934967		75582	0.996984	1		1.00606		1.012157	1.01522	1.018291	1.021372	1.024463	1.027562
124			71844	0.988075	1	1.012069	1.024283	1.036644	1.049155		1.074632	1.087601	1.100727	1.114011
125	0.947567		71844	0.988075	1	1.012069	1.024283	1.036644	1.049155	1.061817	1.074632	1.087601	1.100727	1.114011
126			71844	0.988075	1		1.024283	1.036644	1.049155	1.061817	1.074632	1.087601	1.100727	1.114011
127	0.947567		71844	0.988075	1		1.024283	1.036644	1.049155		1.074632	1.087601	1.100727	1.114011
128		-	71844	0.988075			1.024283	1.036644	1.049155	1.061817	1.074632	1.087601	1.100727	1.114011
129	0.947567		71844	0.988075	1		1.024283	1.036644	1.049155	1.061817	1.074632	1.087601	1.100727	1.114011
130		-	71844	0.988075	1		1.024283	1.036644	1.049155	1.061817	1.074632	1.087601	1.100727	1.114011
131	0.919799	-	52496	0.983918	1		1.032957	1.04984	1.067	1.08444	1.102165	1.120179		
132	0.919799	0.927258 0.96	52496	0.983918	1	1.016345	1.032957	1.04984	1.067	1.08444	1.102165	1.120179	1.138489	1.157097

122	0.010700	0.027250	0.062406	0.002010	1 1	1 016245	1 022057	1 04094	1.067	1 00444	1 102165	1 120170	1 120400	1 157007
133	0.919799	0.927258	0.962496			1.016345		1.04984	1.067	1.08444	1.102165	1.120179		1.157097
134	0.883778	0.98315	0.981957	0.985457	1		1.029734	1.04493	1.060352	1.076	1.09188	1.107994	1.124345	1.140938
135	0.883778	0.98315	0.981957	0.985457	1	1.014758	1.029734	1.04493	1.060352	1.076	1.09188	1.107994	1.124345	1.140938
136	0.855508	0.914264	0.892936	0.980138	1	1.020264	1.040939	1.062033	1.083554		1.127914	1.15077	1.174089	1.197881
137	0.855508	0.914264	0.892936	0.980138	1	1.020264	1.040939	1.062033	1.083554	1.105511	1.127914	1.15077	1.174089	1.197881
138	0.855508	0.914264	0.892936	0.980138	1	1.020264	1.040939	1.062033	1.083554	1.105511	1.127914	1.15077	1.174089	1.197881
139	0.924398	0.961273	0.966357	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
140	0.924398	0.961273	0.966357	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
141	0.924398	0.961273	0.966357	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
142	0.939201	0.942836	0 9559	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
143	0.939201	0.942836	0 9559	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
144	0.939201	0.942836	0 9559	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
145	0.939201	0.942836	0 9559	0.980084	1	1.02032	1.041054	1.062209	1.083793	1.105816	1.128287	1.151214	1.174607	1.198476
146	0.805575	0.934516	0.997979	0.980812	1	1.019563	1.039509	1.059845	1.080579	1.101719	1.123272	1.145247	1.167651	1.190494
147	0.935845	0.949443	0.977715	0.980812	1	1.019563	1.039509	1.059845	1.080579	1.101719	1.123272	1.145247	1.167651	1.190494
148	0.882343	0.959768	0.990139	0.980812	1	1.019563	1.039509	1.059845	1.080579	1.101719	1.123272	1.145247	1.167651	1.190494
149	0.896548	0.939779	0.977058	0.980689	1	1.019692	1.039771	1.060246	1.081124	1.102413	1.124122	1.146258	1.168829	1.191846
150	0.904728	0.926224	0.972094	0.980689	1	1.019692	1.039771	1.060246	1.081124	1.102413	1.124122	1.146258	1.168829	1.191846
151	0.939069	0.945295	0.963504	0.980689	1	1.019692	1.039771	1.060246	1.081124	1.102413	1.124122	1.146258	1.168829	1.191846
152	0.954571	0.95586	0.96827	0.980689	1	1.019692	1.039771	1.060246	1.081124	1.102413	1.124122	1.146258	1.168829	1.191846
153	0.911692	0.933016	0.974489	0.980689	1	1.019692	1.039771	1.060246	1.081124	1.102413	1.124122	1.146258	1.168829	1.191846
154	0.963814	0.965376	0.980238	0.981828	1	1.018508	1.037359	1.056559	1.076114	1.096031	1.116316	1.136978	1.158021	1.179454
155	0.997499	0.994496	0.984811	0.981828	1	1.018508	1.037359	1.056559	1.076114	1.096031	1.116316	1.136978	1.158021	1.179454
156	0.571349	0.748136	0.989502	1.002809	1	0 997199	0.994405	0.99162	0.988842	0.986072	0.983309	0.980555	0.977808	0.975069
157	0 85637	0.890128	0.941296	1.002809	1	0 997199	0.994405	0.99162	0.988842	0.986072	0.983309	0.980555	0.977808	0.975069
158	0.946261	0.952184	1.000462	1.002809	1	0 997199	0.994405	0.99162	0.988842	0.986072	0.983309	0.980555	0.977808	0.975069
159	0.732357	0.800591	0.965803	1.002809	1	0 997199	0.994405	0.99162	0.988842	0.986072	0.983309	0.980555	0.977808	0.975069
160	0.732357	0.800591	0.965803	1.002809	1	0 997199	0.994405	0.99162	0.988842	0.986072	0.983309	0.980555	0.977808	0.975069
161	0.625893	0.971385	1.240707	0.977363	1	1.023162	1.04686	1.071107	1.095916	1.121299	1.147271	1.173844	1.201032	1.22885
162	0.906073	0.915922	0.963681	0.977363	1	1.023162	1.04686	1.071107	1.095916	1.121299	1.147271	1.173844	1.201032	1.22885
163	0.718427	0.742193	0.877278	0.977363	1	1.023162	1.04686	1.071107	1.095916	1.121299	1.147271	1.173844	1.201032	1.22885
164	0.882399	0.854868	0.957006		1	1.023162	1.04686	1.071107	1.095916	1.121299	1.147271	1.173844	1.201032	1.22885
165	0.812667	0.83348	0.997955	0.977363	1	1.023162	1.04686	1.071107	1.095916	1.121299	1.147271	1.173844	1.201032	1.22885
166	0.794554	0.880652	0.966448	0.973687	1	1.027024	1.054779	1.083284	1.112559	1.142625	1.173504	1.205217	1.237788	1.271238
167	0.74842	0.823861	0.965312	0.973687	1	1.027024	1.054779	1.083284	1.112559	1.142625	1.173504	1.205217	1.237788	1.271238
168	0.74842	0.823861	0.965312	0.973687	1		1.054779	1.083284	1.112559	1.142625	1.173504	1.205217	1.237788	1.271238
169	0.655075	0.728037	0.979671	0.981676		1.018666	1.037681	1.05705	1.076782	1.096881	1.117356	1.138212	1.159458	1.181101
170	0.655075	0.728037	0.979671	0.981676		1.018666	1.037681	1.05705	1.076782	1.096881	1.117356	1.138212	1.159458	1.181101
171	0.655075	0.728037	0.979671	0.981676		1.018666	1.037681	1.05705	1.076782	1.096881	1.117356	1.138212	1.159458	1.181101
172	1.001332	0.935985	0.937277	0.981676		1.018666	1.037681	1.05705	1.076782	1.096881	1.117356	1.138212	1.159458	1.181101
173	0.912986	0.952427	0.959502	0.971691	1	1.029134	1.059117	1.089973	1.121729	1.154409	1.188042	1.222654	1.258275	1.294934
174	0.844948	0.88679	0.92412	0.971691	1	1.029134	1.059117	1.089973	1.121729	1.154409	1.188042	1.222654	1.258275	1.294934
175	0.901918	0.910189	0.941413	0.971691	1	1.029134	1.059117	1.089973	1.121729	1.154409	1.188042	1.222654	1.258275	1.294934
176 177	0.908063	0.927232	0.949843	0.971691	1	1.029134 1.022048	1.059117	1.089973	1.121729	1.154409	1.188042	1.222654	1.258275	1.294934
		0.862051		0.978428				1.067612				1.164925		
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179	0.898766 0.898766	0.895908 0.895908	0.939157 0.939157	0.979898 0.979898		1.020515 1.020515	1.04145 1.04145	1.062815	1.084618 1.084618		1.129576 1.129576		1.176397 1.176397	1.20053 1.20053
180	0.898766						1.04145					1.152749		
181 182	0.898766	0.895908	0.939157 0.963442	0.979898 0.979898		1.020515 1.020515	1.04145	1.062815	1.084618		1.129576		1.176397 1.176397	1.20053 1.20053
183	0.93977	0.949026	0.963442		1 1		1.04143		1.084618		1.043926		1.058993	1.066607
184	0.932027	0.932587	0.963698	0.992861	1		1.014433		1.029074		1.043926		1.058993	1.066607
185	0.904278	0.910002	0.967957	0.992861	1	1.007191	1.014433	1.021727	1.029074		1.043926		1.058993	1.066607
186	0.904278	0.910002	0.967957	0.992861	1		1.014433		1.029074		1.043926		1.058993	1.066607
187	0.904278	0.910002	0.967957	0.992861	1		1.014433		1.029074		1.043926		1.058993	1.066607
188	0.855051	0.910002	0.966053	0.984009			1.032765		1.066604		1.101552	1.119453	1.137645	1.156132
189	0.857293	0.903863	0.966033	0.984009				1.049548			1.101552		1.137645	1.156132
190	0.857293	0.894911	0.949117	0.984009		1.016251	1.032765				1.101552	1.119453	1.137645	1.156132
191	0.837293	0.834311	0.964999	0.984009			1.032765		1.066604	1.083937	1.101552	1.119453	1.137645	1.156132
192	0.904869	0.900906	0.94862					1.049548			1.101552		1.137645	1.156132
193	0.947447	0.934922	0.947182	0.984009			1.032765		1.066604		1.101552	1.119453	1.137645	1.156132
194	0.347447	0.883965	0.966961	0.984009			1.032765		1.066604		1.101552	1.119453	1.137645	1.156132
195	0.905619	0.924021	0.966332				1.032765		1.066604		1.101552	1.119453	1.137645	1.156132
196		0.857343	0.956195			1.010231			1.04729			1.08422	1.096817	1.10956
197	0.806938	0.829831	0.919836					1.035262	1.04729		1.071768	1.08422	1.096817	1.10956
198	0.85866	0.87883	0.944792				1.023372	1.035262	1.04729		1.071768	1.08422	1.096817	1.10956
199	0.943883	0.951226	0.960778			1.021702	1.043874	1.066528	1.089673		1.137482	1.162167	1.187388	1.213157
200							1.043874			1.113321	1.137482	1.162167	1.187388	

201	0.956616	0.967062	0.971817	0.986386	1	1.013802	1.027794	1.04198	1.056361	1.070941	1.085722	1.100707	1.115899	1.1313
201	0.956616		0.971817	0.986386	1	1.013802	1.027794	1.04198	1.056361	1.070941	1.085722	1.100707	1.115899	1.1313
203	0.956616		0.971817	0.986386	1	1.013802	1.027794	1.04198	1.056361	1.070941	1.085722	1.100707	1.115899	1.1313
204	0.956616	-	0.971817	0.986386	1	1.013802	1.027794	1.04198	1.056361	1.070941	1.085722	1.100707	1.115899	1.1313
205	1.06184		0.969216	0.976755	1	1.023798	1.048163	1.073108	1.098646	1.124792	1.15156	1.178965	1.207023	1.235748
206	0.984017	-	0.955461	0.976755	1	1.023798	1.048163	1.073108	1.098646	1.124792	1.15156	1.178965	1.207023	1.235748
207	0.973542	-	0.964693	0.976755	1	1.023798	1.048163	1.073108	1.098646	1.124792	1.15156		1.207023	1.235748
208	0.973542	0.957342	0.964693	0.976755	1	1.023798	1.048163	1.073108	1.098646	1.124792	1.15156	1.178965	1.207023	1.235748
209	0.949467	0.954243	0.963747	0.976755	1	1.023798	1.048163	1.073108	1.098646	1.124792	1.15156	1.178965	1.207023	1.235748
210	0 90543	0.89394	0.90064	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
211	0 90543	0.89394	0.90064	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
212	0.930027	0.927283	0.959648	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
213	0.982498	-	0.979826	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
214	0.871262	0.899386	0.93949	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
215	0.800989	-	0.923477	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
216	0.946042		0.961008	0.982862	1	1.017437	1.035178	1.053228	1.071593	1.090279	1.10929	1.128633	1.148312	1.168336
217	0.761675	-	1.019876	0.980451	1	1.019938	1.040274	1.061016	1.082171	1.103747	1.125754	1.1482	1.171093	1.194443
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219	0.789365 0.789365	-	0.970232 0.970232	0.97676	1	1.023792 1.023792	1.048151 1.048151	1.073089 1.073089	1.098621	1.12476 1.12476	1.15152 1.15152	1.178918 1.178918	1.206967 1.206967	1.235684 1.235684
221	0.789303	-	1.109599	0.980451	1	1.019939	1.040275	1.061017	1.082173	1.10375	1.125758	1.148204	1.171098	1.194448
222	0.966742		1.134724	0.980451	1	1.019939	1.040275	1.061017	1.082173	1.10375	1.125758	1.148204	1.171098	1.194448
223	0.840118	-	1.042183	0.980451	1	1.019939	1.040275	1.061017	1.082173	1.10375	1.125758	1.148204	1.171098	1.194448
224	0.840118		1.042183	0.980451	1	1.019939	1.040275	1.061017	1.082173	1.10375	1.125758	1.148204	1.171098	1.194448
225	0.742803	0.935785	1.08507	0.98876	1	1.011368	1.022864	1.034492	1.046251	1.058145	1.070173	1.082338	1.094642	1.107085
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227	0.843105	0.931159	1.052238	0.98876	1	1.011368	1.022864	1.034492	1.046251	1.058145	1.070173	1.082338	1.094642	1.107085
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229	0.842775	0.888107	0.946545	0.983585	1	1.016689	1.033656	1.050906	1.068444	1.086275	1.104404	1.122835	1.141573	1.160625
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232	0.945459		0.981046	0.98255	1	1.01776	1.035836	1.054233	1.072956	1.092012	1.111406	1.131145	1.151234	1.171681
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234	0.928352	-	0.985808	0.98255	1	1.01776	1.035836	1.054233	1.072956	1.092012	1.111406	1.131145	1.151234	1.171681
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236 237	0.945743 0.930954		0.966739 0.961406	0.987072 0.979401	1	1.013097 1.021032	1.026365 1.042507	1.039808 1.064433	1.053426	1.067223 1.109678	1.0812 1.133017	1.095361 1.156847	1.109707 1.181177	1.12424 1.20602
238	0.930954		0.961406	0.979401	1	1.021032	1.042507	1.064433	1.08682	1.109678	1.133017	1.156847	1.181177	1.20602
239	0.930954		0.961406	0.979401	1	1.021032	1.042507	1.064433	1.08682	1.109678	1.133017	1.156847	1.181177	1.20602
240	0.908923		0.968176	0.979401	1	1.021032	1.042507	1.064433	1.08682	1.109678	1.133017	1.156847	1.181177	1.20602
241	0.908923	-	0.968176	0.979401	1	1.021032	1.042507	1.064433	1.08682	1.109678	1.133017	1.156847	1.181177	1.20602
242	0.908923	0.917958	0.968176	0.979401	1	1.021032	1.042507	1.064433	1.08682	1.109678	1.133017	1.156847	1.181177	1.20602
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244	0.989441		0.966922	0.985286	1	1.014934	1.030091	1.045475	1.061088	1.076935	1.093018	1.109341	1.125908	1.142723
245	1.010933	1.016392	0.98389	0.985286	1	1.014934	1.030091	1.045475	1.061088	1.076935	1.093018	1.109341		
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259	0.923107		0.981152	0.991057	1	1.009023	1.018128	1.027315	1.036585	1.045938	1.055376			1.084204
260		-	0.950089	0.991057	1			-				1.064899		
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262	0 91697		0.961929	0.981946	1	1.018386			1.075596		1.11551			1.178176
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266 267	0.928941 0.929569	0.928077 0.936299	0.95301 0.952093	0.981946 0.968174	1	1.018386 1.032872	1.037109 1.066825	1.056177 1.101893	1.075596	1.095371 1.175527	1.11551 1.214169	1.136019 1.254081	1.156906 1.295305	1.178176 1.337885
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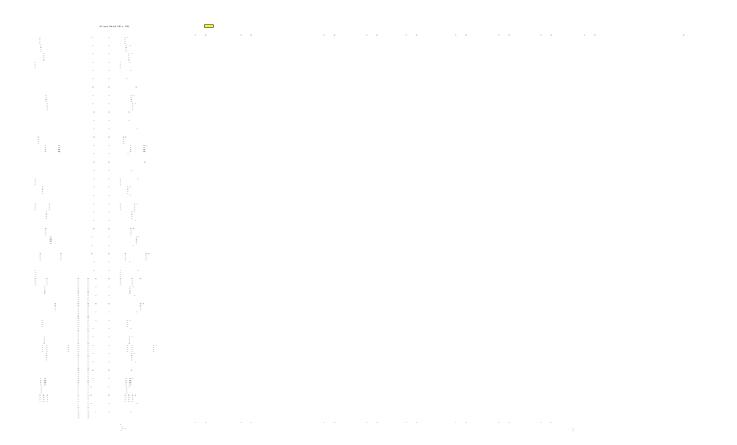
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220   3930114   0.85966   0.954486   0.968172   1.193267   1.97526   0.975	269	0.929569	0.936299	0.952093			1.032872	1.066825				1.214169		1.295305	
272   0.973201   0.988912   0.98812   0.981271   1 0.987281   0.973202   0.981286   0.981286   0.981288   0.															
220   0.994628   0.988129   0.998128   0.998128   0.998128   0.998128   0.998128   0.998149   0.92786   0.916666   0.904829   0.988680   0.99															<del>                                     </del>
276 0.935290 0.934161 0.955207 0.984624 1 1.015616 1.034676 1.075781 0.97582 0.934630 0.927786 1.0156297 0.934630 0.955207 0.93463 0.956207 0.93463 0.956207 0.93464 0.107560 0.93464 0.107560 0.93464 0.93463 0.956207 0.956															
220   0.935902   0.938002   0.966008   0.98624   1   1.015616   1.03476   1.07582   1.03902   1.080556   1.07942   1.14567   1.13972   1.149642   1.02576   0.944161   0.94727   0.94728   0.948163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.989163   0.98926   0.98426   0.10786   0.10786   0.989163   0.989163   0.98926   0.98426   0.10786   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.10868   0.08426   0.															
226   0.925599   0.93416   0.055697   0.984624   1   1.015616   1.01576   1.07583   1.069942   1.080556   1.09735   1.116597   1.119597   1.119597   1.119597   1.119597   1.119597   1.07589   0.995497   0.99															
227   0.918618   0.929611   0.96172   0.938628   0.92440   1.10786   1.03608   0.94568   0.945															
278   0.971818   0.967279   0.978688   0.984449   1   0.17864   1.036048   1.054556   1.073395   1.02957   1.17088   1.131554   1.152716   1.172729   220   0.923201   0.935678   0.96766   0.982409   1   1.017864   1.036048   1.064556   1.073395   1.02957   1.17088   1.131554   1.152716   1.172729   220   0.923201   0.936678   0.96766   0.982409   1   1.017864   1.036048   1.064556   1.073395   1.02957   1.17088   1.131554   1.152716   1.172739   220   0.932301   0.956678   0.96766   0.982409   1   1.017864   1.036048   1.064556   1.073395   1.02957   1.17088   1.131554   1.152716   1.172739   220   0.932301   0.956678   0.96268   0.98238   1   1.017359   1.035018   1.052958   1.07236   1.082559   1.08777   1.12802   1.147605   1.07526   220   0.91106   0.899576   0.982540   0.94228															
200   0.945645   0.94467   0.94672   0.92449   1   0.17864   1.036048   1.074565   1.073395   1.02675   1.17028   1.13156   1.15176   1.17275   221   0.92711   0.910266   0.94687   0.946															
200   0.92201   0.92607   0.96606   0.96249   1   0.17664   1.036048   0.96556   1.073395   0.02757   1.17088   1.131554   1.152776   1.172759     220   0.92201   0.936607   0.96626   0.96240   1   0.17664   1.036048   0.96556   0.073395   0.02757   1.17088   1.131554   1.152776   1.172759     220   0.92201   0.966607   0.967608   0.982398   1   0.177359   1.036048   0.96556   0.073395   0.02757   1.17088   1.131554   1.152776   1.172759     220   0.01206   0.995976   0.962980   0.962988   0.982398   1   0.077359   1.055018   0.52985   1.071263   1.088935   1.08777   1.12024   1.147605   1.167526     2.008207   0.96607   0.96297   0.962978															
222 (9.32711 (9.32076 (9.34969) (9.34969) (9.34964) 1 0.177864   1.0306048   1.054576   1.073395   1.03275   1.12008   1.131576   1.127776   1.12775   1.030618   1.054576   1.073395   1.03275   1.12008   1.131576   1.12775   1.12775   1.12008   1.1316756   1.07357															
202   0.932401   0.936407   0.97626   0.982409   1   1.017864   1.036608   1.065556   1073605   1.063559   1.07677   1.128081   1.121958   1.12176   1.127750   228   0.001306   0.989975   0.947212   0.982918   1   1.01739   1.035018   1.052985   1.071261   1.088899   1.06777   1.128024   1.147605   1.167526   228   0.956975   0.952713   0.932918   1   1.01739   1.035018   1.052955   1.071261   1.088895   1.06777   1.128024   1.147605   1.167526   228   0.956975   0.957211   0.97679   0.952713   0.92991   0.097606   0.888591   0.86777   1.128024   1.147605   1.167526   228   0.936927   0.957211   0.957679   0.952713   0.92991   0.097606   0.885981   0.8677   0.84140   0.823913   0.804204   0.98691   0.9869															
283   0.984316   0.97602   0.89075   0.94228   1   1.01739   1.035018   1.05298   1.071261   1.08989   1.169777   1.128024   1.147605   1.167526   1.02680   0.95597   0.987271   0.92680   0.95598   0.92687   0.987271   0.92680   0.95598   0.92687   0.987271   0.92680   0.95598   0.92687   0.987271   0.92685   0.92688   0.92687   0.987271   0.926855   0.926855   0.92685   0.92685   0.92685   0.92685	281					1									
284   0.91300   0.88975   0.947228   0.98298   1   0.17359   1.093598   1.05298   1.07265   0.08859   1.08777   1.28024   1.47605   1.67526					0.982449	1			1.054556					1.152176	1.172759
286   0.95675   0.95415   0.95686   0.95596   0.95298   1   0.17395   1.053018   1.05298   1.071261   1.08899   1.08777   1.128026   1.147605   1.167526   287   0.9707   0.987212   1.001278   1.02507   1   0.976079   0.952731   0.92986   0.072676   0.88598   0.86479   0.841040   0.823913   0.801040   0.96280   0.08067   0.96077   0.25507   1   0.976079   0.952731   0.92986   0.080589   0.08689   0.08679   0.841040   0.823913   0.801040   0.08666   0.85898   0.86479   0.841040   0.823913   0.801040   0.08661   0.085677   0.885701   0.985707   0.985721   0.985721   0.98589   0.86479   0.841040   0.823913   0.801040   0.98581   0.98587   0.985870   0.98															1.167526
286   0.956975   0.954115   0.97008   0.982938   1   1.07739   1.057067   0.957211   0.929941   0.907666   0.885968   0.86477   0.844104   0.823913   0.804204   0.823915   0.907697   0.957211   0.929941   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.823913   0.907697   0.957211   0.929941   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.823913   0.908201   0.96637   0.96637   0.985166   1.045607   1 0.976679   0.957213   0.929941   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929913   0.96639   0.96537   0.988166   1.045607   1 0.976679   0.957213   0.929941   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929913   0.96639   0.96537   0.988166   1.045607   1 0.976679   0.957213   0.929941   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929913   0.96639   0.96537   0.988166   1.024507   1 0.976679   0.957213   0.929941   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929913   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885968   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.804204   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.908666   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913   0.908666   0.929914   0.907666   0.885964   0.86479   0.844104   0.823913	284														-
287   0.9707   0.98712   0.01878   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.855948   0.86679   0.846104   0.823913   0.802204     289   0.97079   0.98712   1.001878   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.855948   0.86479   0.846104   0.823913   0.802204     290   0.96033   0.965837   0.988166   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.855948   0.86479   0.846104   0.823913   0.802404     291   0.96033   0.965837   0.988166   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.846104   0.823913   0.802404     292   0.96033   0.965837   0.988166   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.846104   0.823913   0.802404     293   0.96033   0.965837   0.988166   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.846104   0.823913   0.802404     294   0.96033   0.96033   0.96038   0.98638   0.86479   0.846104   0.823913   0.802404     295   0.946529   0.958326   0.958589   0.044507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.846104   0.823913   0.802404     296   0.95653   0.95686   0.96833   0.956525   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.802404     296   0.95660   0.969331   0.995525   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.802404     296   0.95660   0.969331   0.995525   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.802404     296   0.95660   0.969331   0.995525   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.802404     297   0.95660   0.969331   0.995525   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.802404     298   0.95660   0.969331   0.995525   1.024507   1   0.970679   0.952731   0.929941   0.907666   0.885984   0.8	285	0.921147	0.928056	0.955948	0.982938	1	1.017359	1.035018	1.052985	1.071263	1.089859	1.108777	1.128024	1.147605	1.167526
288   0.930592   0.94026   0.996077   1.024507   1.0976079   0.952731   0.929941   0.907666   0.885948   0.86479   0.844104   0.823913   0.804204							1.017359								
297   0.97672   0.98721   0.01878   1.024507   1   0.976079   0.952731   0.92941   0.907666   0.885948   0.86479   0.844104   0.823913   0.804204	287	0 97707	0.987212	1.001878	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
200   0.960331   0.965837   0.988166   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     201   0.960391   0.965837   0.988166   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     202   0.960391   0.965837   0.988166   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     202   0.960391   0.965837   0.988166   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.960392   0.95826   0.095660   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.960392   0.95826   0.955660   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.960392   0.95826   0.955660   0.04507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.946392   0.969332   0.959525   1.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.946392   0.958260   0.959320   0.954601   0.969331   0.995525   0.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.946392   0.958260   0.959526   0.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.946392   0.958260   0.959526   0.024507   1 0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.946392   0.958260   0.959526   0.024507   0.958273   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204     203   0.946392   0.958260   0.958260   0.024507   0.958273   0.95960   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0.958260   0												0.86479			0.804204
							0 976079								-
292   0.960331   0.965837   0.988166   1.024507   1 0.976079   0.952731   0.929941   0.90766   0.885994   0.86479   0.844104   0.823913   0.804204						1									0.804204
298   0.960381   0.968387   0.988166   1.024507         1 0.976079   0.952731   0.92941   0.907696   0.885584   0.86479   0.844104   0.823913   0.804204   0.92575   0.95055   0.950550   0.950550   0.950560   0.950573   0.92941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.92276   0.950554   0.97678   0.998538   1.024507   1 0.976079   0.952731   0.92941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.923913   0.95055   0.950554   0.97678   0.998538   0.956070   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.95060   0.95060   0.950531   0.99852   0.045070   0.95073   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.95060   0.960531   0.999525   0.045070   1 0.976079   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.94050   0.96052   0.95862   0.95869   0.045070   1 0.976079   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.94050   0.96052   0.995827   0.99582   0.045070   1 0.976079   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204   0.94050   0.995827   0.995827   0.99582   0			0.965837		1.024507	1	0 976079			0.907696	0.885984	0.86479	0.844104	0.823913	-
295   0.946302   0.958526   0.95869   1.024507   1.0976079   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204	292		0.965837	0.988166	1.024507	1		0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
295   0.946392   0.958326   0.995869   1.024507   1 0.976079   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204	293	0.960391	0.965837	0.988166	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
296   0.950554   0.97678   0.998788   1.024507   1 0.976679   0.952731   0.299941   0.907696   0.885984   0.86479   0.844104   0.823913   0.804204	294	1.000055	1.002566	1.008346	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479		0.823913	0.804204
298   0.944611   0.96808   .005332   .024507   1 0.976079   0.952731   0.929941   0.907696   0.865984   0.86479   0.844104   0.823913   0.804204	295	0.946392	0.958326	0.995869	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
298   0.954601   0.969331   0.995525   1.024507   1   0.976079   0.952731   0.929941   0.907696   0.885984   0.86479   0.844104   0.823931   0.804204   0.806391   0.966392   0.958360	296	0.950554	0.97678	0.998538	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
299   0.954601   0.969331   0.995525   1.024507   1   0.976079   0.952731   0.929941   0.907666   0.885984   0.86479   0.844104   0.823913   0.804204	297	0.974811	0.98608	1.005332	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
301 1.302287 1.196815 1.127676 1.092819 1 0 976705 0.952731 0.929941 0.970660 0.885984 0.86479 0.844104 0.823913 0.804204 302 1.302287 1.196815 1.127676 1.092819 1 0 910565 0.829129 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329 303 1.109256 1.002261 0.1092783 1.098219 1 0 910565 0.829129 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329 303 1.109256 1.002261 0.1092783 1.098219 1 0 910565 0.829129 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329 304 0.32905 1.024855 1.0169846 1.036661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869088 0.849 0.829376 0.810206 305 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329 305 0.024655 0.028876 1.030546 1.023661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869088 0.849 0.829376 0.810206 305 0.974020 0.992134 0.09851 1.023661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869088 0.849 0.829376 0.810206 307 1.023442 0.075789 1.015705 1.016083 1 0 984171 0.968593 0.953261 0.938172 0.923322 0.908707 0.894324 0.880168 0.86633 308 0.958684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 309 1.23046 1.190567 1.096924 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 311 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 312 0.058684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.958684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.958684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.958684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.958684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.958684 0.976308 0.99	298	0.954601	0.969331	0.995525	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
302 1.070952 1.002261 0.999488 1.098219 1 0.910565 0.829129 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329	299	0.954601	0.969331	0.995525	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
302 1.070952 1.002261 0.999488 1.098219 1 0 910565 0.829129 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329 303 1.09256 1.1002261 1.092783 1.098219 1 0 910565 0.829129 0.754977 0.687456 0.625973 0.56999 0.519013 0.472595 0.430329 304 1.03205 1.024859 1.002861 1 0.093661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869008 0.849 0.829376 0.810206 305 1.024655 1.028876 1.030546 1.032661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869008 0.849 0.829376 0.810206 306 0.979402 0.992134 1.009851 1.023661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869008 0.849 0.829376 0.810206 307 1.023442 1.017598 1.015705 1.016083 1 0 984171 0.96893 0.953261 0.93817 0.93322 0.908707 0.894324 0.880018 0.866236 308 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953222 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 309 1.230246 1.190657 1.096924 1.016072 1 0 984182 0.968614 0.953222 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 310 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953222 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 312 1.055492 1.003725 1.02253 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 312 1.055492 1.003725 1.02523 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 314 1.055492 1.037258 0.994566 0.979376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 315 0.95258 0.961503 0.994569 0.979736 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 315 0.95288 0.954030 0.994569 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 316 0.95288 0.954030 0.994569 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 319 0.958809 0.98506 0.994576 0.991736 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1	300	0.946392	0.958326	0.995869	1.024507	1	0 976079	0.952731	0.929941	0.907696	0.885984	0.86479	0.844104	0.823913	0.804204
303 1.09256 1.109256 1.002489 1.019694 1.023661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.66998 0.849 0.829376 0.810206 305 1.024655 1.023876 1.030546 1.023661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869088 0.849 0.829376 0.810206 306 0.979402 0.992134 1.099851 1.023661 1 0 976886 0.954306 0.932249 0.910701 0.889651 0.869088 0.849 0.829376 0.810206 307 1.023442 1.017598 1.015705 1.016083 1 0 984171 0.968593 0.953261 0.938173 0.93322 0.908707 0.9894324 0.880168 0.866236 308 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953229 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 309 1.230246 1.190657 1.096924 1.016072 1 0 984182 0.968614 0.953229 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 310 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953229 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 311 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953229 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 312 1.053492 1.037722 1.02253 1.016072 1 0 984182 0.968614 0.953229 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953229 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0 984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 314 0.10271 1.004936 0.992369 0.106072 1 0.0984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 315 0.95285 0.961501 0.975924 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 1.09841 0.998469 0.998694 0.999376 0.999376 0.999376 0.09914 1.00566 1.013225 1.01	301	1.302287	1.196815	1.127676	1.098219	1	0 910565	0.829129	0.754977	0.687456	0.625973	0.56999	0.519013	0.472595	0.430329
1032905   1.024855   1.028876   1.030546   1.023661   1 0 976886   0.954306   0.932249   0.910701   0.889651   0.869088   0.849   0.829376   0.810206	302	1.070952	1.002261	0.999488	1.098219	1	0 910565	0.829129	0.754977	0.687456	0.625973	0.56999	0.519013	0.472595	0.430329
305   1.024655   1.028876   1.030546   1.023661   1 0.976886   0.954306   0.932249   0.910701   0.889651   0.869088   0.849   0.829376   0.810206   306   0.979402   0.992134   1.015981   1.023661   1 0.976886   0.954306   0.932249   0.910701   0.889651   0.869088   0.449   0.829376   0.810206   307   1.023424   1.01598   1.015050   1.016083   1 0.984171   0.968931   0.953261   0.933172   0.923322   0.908706   0.894324   0.880168   0.866319   308   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   310   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   311   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   312   1.053492   1.037722   1.02253   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   313   0.9686884   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   313   0.9686884   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   314   0.12071   1.004936   0.994765   0.997376   1 1.002631   1.	303	1.109256	1.100226	1.092783	1.098219	1	0 910565	0.829129	0.754977	0.687456	0.625973	0.56999	0.519013	0.472595	0.430329
306   0.979402   0.992134   1.009851   1.023661   1 0.976886   0.954306   0.93249   0.910701   0.889651   0.869088   0.849   0.829376   0.810206   307   1.023442   1.017598   1.015705   1.016083   1 0.984172   0.986893   0.953261   0.938173   0.923372   0.908707   0.894324   0.880168   0.866326   308   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   309   1.230246   1.190657   1.096924   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   310   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   312   1.053492   1.037722   1.02253   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   313   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   313   0.968684   0.976308   0.992369   1.016072   1 0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   314   1.012071   1.004936   0.994766   0.997376   1 1.002631   1.002569   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   315   0.952585   0.94509   0.980948   0.997376   1 1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.95808   0.94669   0.979376   1 1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.95808   0.94696   0.979376   1 1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.95808   0.956033   0.974125   0.997376   1 1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   320   0.981089   0.98576   0.991246   0.997376   1 1.002631   1.005269   1.007914   1.010566   1.013225   1.015891	304	1.032905	1.024859	1.019694	1.023661	1	0 976886	0.954306	0.932249	0.910701	0.889651	0.869088	0.849	0.829376	0.810206
307   1.023442   1.017598   1.015705   1.016083   1   0.984171   0.984182   0.968540   0.953221   0.938213   0.923322   0.908707   0.894324   0.880168   0.866236   309   0.968684   0.976308   0.992369   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   310   0.968684   0.976308   0.992369   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   311   0.968684   0.976308   0.992369   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   312   1.034921   0.037272   1.02253   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   313   0.968684   0.976308   0.992369   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   313   0.968684   0.976308   0.992369   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319   314   0.012071   1.004936   0.994765   0.997376   1   1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   315   0.9556193   0.954099   0.98048   0.997376   1   1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   318   0.912888   0.924053   0.954144   0.997376   1   1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.98029   0.98576   0.991214   0.997376   1   1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.98089   0.98576   0.991214   0.997376   1   1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.98089   0.98576   0.991214   0.997376   1   1.002631   1.005269   1.007914   1.010566   1.013225   1.015891   1.018564   1.021244   1.023931   319   0.98088   0.997376   1   1.002631   1.005269	305	1.024655	1.028876	1.030546	1.023661	1	0 976886	0.954306	0.932249	0.910701	0.889651	0.869088	0.849	0.829376	0.810206
308 0.968684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 310 0.968684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 311 0.968684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 312 1.053492 1.037722 1.02253 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 313 0.968684 0.976308 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 314 1.012071 1.004936 0.992369 1.016072 1 0.984182 0.968614 0.953292 0.938213 0.923372 0.908766 0.894391 0.880243 0.866319 315 0.952585 0.961501 0.975924 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 316 0.956193 0.963469 0.989468 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 317 0.93258 0.943696 0.979713 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 319 0.95280 0.943696 0.979713 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 319 0.95280 0.943696 0.979736 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 319 0.95802 0.965033 0.974125 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 320 0.980897 0.981887 0.990888 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 320 0.980897 0.981887 0.990888 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 321 0.99328 0.943698 0.993360 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 322 0.990898 0.981887 0.990898 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015891 1.018564 1.021244 1.023931 323 0.980897 0.981887 0.9908988 0.997376 1 1.002631 1.005269 1.007914 1.010566 1.013225 1.015	306	0.979402	0.992134	1.009851	1.023661	1	0 976886	0.954306	0.932249	0.910701	0.889651	0.869088	0.849	0.829376	0.810206
309   1.230246   1.190657   1.096924   1.016072   1   0.984182   0.968614   0.953292   0.938213   0.923372   0.908766   0.894391   0.880243   0.866319	307	1.023442	1.017598	1.015705	1.016083	1	0 984171	0.968593	0.953261	0.938172	0.923322	0.908707	0.894324	0.880168	0.866236
310         0.968684         0.976308         0.992369         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           311         0.968684         0.976308         0.992369         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           313         0.968684         0.976308         0.992369         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           314         1.012071         1.004936         0.994765         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015861         1.021244         1.023931           316         0.956193         0.963469         0.987936         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           317         0.93258         0.943696         0.977913	308	0.968684	0.976308	0.992369	1.016072	1	0 984182	0.968614	0.953292	0.938213	0.923372	0.908766	0.894391	0.880243	0.866319
311         0.968684         0.976308         0.992369         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           312         1.053492         1.037722         1.02253         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           314         1.012071         1.004936         0.994765         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           315         0.952585         0.961501         0.975924         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015864         1.021244         1.023931           316         0.956193         0.963469         0.989489         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015864         1.021244         1.023931           317         0.93258         0.94660         0.977736         1         1	309	1.230246	1.190657	1.096924	1.016072	1	0 984182	0.968614	0.953292	0.938213	0.923372	0.908766	0.894391	0.880243	0.866319
312         1.053492         1.037722         1.02253         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           314         1.012071         1.004936         0.994765         0.997776         1         1.002631         1.005269         1.007944         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           315         0.952585         0.961501         0.979776         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018891         1.018564         1.021244         1.023931           316         0.956193         0.963469         0.980948         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018891         1.018564         1.021244         1.023931           317         0.93258         0.948696         0.97913         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018891         1.018564         1.021244         1.02331           318         0.91240         0.955033	310	0.968684	0.976308	0.992369	1.016072	1	0 984182	0.968614	0.953292	0.938213	0.923372	0.908766	0.894391	0.880243	0.866319
313         0.968684         0.976308         0.992369         1.016072         1         0.984182         0.968614         0.953292         0.938213         0.923372         0.908766         0.894391         0.880243         0.866319           314         1.012071         1.004936         0.994765         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           316         0.956193         0.963469         0.980948         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           316         0.95285         0.943696         0.979736         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           318         0.91288         0.924053         0.954114         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           320         0.981099         0.98576	311	0.968684	0.976308	0.992369	1.016072	1	0 984182	0.968614	0.953292	0.938213	0.923372	0.908766	0.894391	0.880243	0.866319
314         1.012071         1.004936         0.994765         0.997376         1         1.002631         1.00569         1.007914         1.010566         1.013225         1.018581         1.018564         1.021244         1.023931           315         0.952585         0.961501         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           317         0.93258         0.943696         0.97973         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           318         0.912888         0.924053         0.954114         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           319         0.95802         0.965033         0.974125         0.997376         1         1.002631         1.005669         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           320         0.981099         0.98576         0.991214         0.997376         1         1.002631         1.0	312	1.053492	1.037722	1.02253	1.016072	1	0 984182	0.968614	0.953292	0.938213	0.923372	0.908766	0.894391	0.880243	0.866319
315         0.952585         0.961501         0.975924         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015864         1.021244         1.02331           316         0.956193         0.963469         0.980948         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015864         1.021244         1.02331           318         0.912888         0.924053         0.954114         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           318         0.912888         0.924053         0.954114         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           320         0.981099         0.98576         0.991214         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           321         0.980897         0.981887         0.990888	313	0.968684	0.976308	0.992369	1.016072	1	0 984182	0.968614	0.953292	0.938213	0.923372	0.908766	0.894391	0.880243	0.866319
316         0.956199         0.963469         0.980948         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           317         0.93258         0.943696         0.977913         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           318         0.912888         0.924053         0.954114         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           320         0.981099         0.98576         0.9917376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           321         0.980897         0.981887         0.99088         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           322         0.970588         0.972102         0.981516	314	1.012071	1.004936	0.994765	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
317         0 93258         0.943696         0.977913         0.997376         1         1.002631         1.005269         1.007914         1.01566         1.013225         1.015891         1.018564         1.021244         1.023931           318         0.912888         0.924053         0.954114         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           320         0.981099         0.98576         0.991214         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           321         0.980897         0.981887         0.990088         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           322         0.970588         0.972102         0.981516         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           322         0.970588         0.972102	315	0.952585	0.961501	0.975924	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
318         0.912888         0.924053         0.954114         0.997376         1         1.002631         1.00569         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           319         0.95802         0.965033         0.974125         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.018564         1.021244         1.023931           320         0.981099         0.98576         0.991214         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           321         0.980897         0.981887         0.990088         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           322         0.970588         0.972102         0.981516         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.018564         1.021244         1.023931           323         1.082652         1.05866         1.031107         1         0.969831         0.	316	0.956193	0.963469	0.980948	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
319         0 95802         0.965033         0.974125         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           320         0.981099         0.98576         0.991214         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           321         0.980897         0.981887         0.990088         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           322         0.970588         0.972102         0.981516         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           323         1.080252         1.05866         1.033177         1.031107         1         0 969831         0.940572         0.91216         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           325         0.902292	317	0 93258	0.943696	0.977913	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
320         0.981099         0.98576         0.991214         0.997376         1         1.002631         1.00569         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           321         0.980897         0.981887         0.990088         0.997376         1         1.002631         1.00569         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           322         0.970588         0.972102         0.981516         0.997376         1         1.002631         1.005699         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           323         1.089252         1.05865         1.03517         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           324         1.089252         1.050856         1.03517         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           325         0.902292         <	318	0.912888	0.924053	0.954114	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
321         0.980897         0.981887         0.990088         0.997376         1         1.002631         1.00569         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           322         0.970588         0.972102         0.981516         0.997376         1         1.002631         1.00569         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           323         1.089252         1.050856         1.035127         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           324         1.089252         1.050856         1.035107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           325         0.902292         0.913156         0.921565         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.13154         1.149155           326         0.934533         0.946099	319	0 95802	0.965033	0.974125	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
322         0.970588         0.972102         0.981516         0.997376         1         1.002631         1.005269         1.007914         1.010566         1.013225         1.015891         1.018564         1.021244         1.023931           323         1.089252         1.050856         1.035127         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           324         1.089252         1.050856         1.035127         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           325         0.902292         0.913156         0.921565         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           326         0.934533         0.942609         0.965706         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.13154         1.149155           327         0.99814	320	0.981099	0.98576	0.991214	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
323         1.089252         1.050856         1.035127         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           324         1.089252         1.050856         1.035127         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           325         0.902292         0.913156         0.921565         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           326         0.943533         0.942609         0.965706         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           327         0.99814         0.994956         1.002522         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           329         1.024537         <	321	0.980897	0.981887	0.990088	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
324         1.089252         1.050856         1.035127         1.031107         1         0.969831         0.940572         0.912196         0.884676         0.857987         0.832102         0.806999         0.782652         0.759041           325         0.902292         0.913156         0.921565         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           326         0.943533         0.942609         0.965706         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.13154         1.149155           327         0.99814         0.994956         1.002522         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           328         0.971046         0.970094         0.980698         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           329         1.024537         <	322	0.970588	0.972102	0.981516	0.997376	1	1.002631	1.005269	1.007914	1.010566	1.013225	1.015891	1.018564	1.021244	1.023931
325         0.902292         0.913156         0.921565         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           326         0.943533         0.942609         0.965706         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           327         0.99814         0.994956         1.002522         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           328         0.971046         0.970094         0.980698         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           329         1.024537         0.989313         0.996608         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           330         0.962111 <th< td=""><td>323</td><td>1.089252</td><td>1.050856</td><td>1.035127</td><td>1.031107</td><td>1</td><td>0 969831</td><td>0.940572</td><td>0.912196</td><td>0.884676</td><td>0.857987</td><td>0.832102</td><td>0.806999</td><td>0.782652</td><td>0.759041</td></th<>	323	1.089252	1.050856	1.035127	1.031107	1	0 969831	0.940572	0.912196	0.884676	0.857987	0.832102	0.806999	0.782652	0.759041
326         0.943533         0.942609         0.965706         0.984671         1         1.015567         1.031377         1.047433         1.063739         1.080298         1.097116         1.114195         1.3154         1.149155           327         0.99814         0.994956         1.002522         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           328         0.971046         0.970094         0.980698         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           329         1.024537         0.989313         0.996608         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           330         0.962111         0.967277         0.966181         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           331         0.981481 <t< td=""><td>324</td><td>1.089252</td><td>1.050856</td><td>1.035127</td><td>1.031107</td><td>1</td><td>0 969831</td><td>0.940572</td><td>0.912196</td><td>0.884676</td><td>0.857987</td><td>0.832102</td><td>0.806999</td><td>0.782652</td><td>0.759041</td></t<>	324	1.089252	1.050856	1.035127	1.031107	1	0 969831	0.940572	0.912196	0.884676	0.857987	0.832102	0.806999	0.782652	0.759041
327         0 99814         0.994956         1.002522         1.032047         1         0 968948         0.938861         0.990708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           328         0.971046         0.970094         0.980698         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           329         1.024537         0.989313         0.996608         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           330         0.962111         0.967277         0.966181         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           331         0.981481         0.990883         1.00911         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           332         0.893362 <t< td=""><td>325</td><td>0.902292</td><td>0.913156</td><td>0.921565</td><td>0.984671</td><td>1</td><td>1.015567</td><td>1.031377</td><td>1.047433</td><td>1.063739</td><td>1.080298</td><td>1.097116</td><td>1.114195</td><td>1.13154</td><td>1.149155</td></t<>	325	0.902292	0.913156	0.921565	0.984671	1	1.015567	1.031377	1.047433	1.063739	1.080298	1.097116	1.114195	1.13154	1.149155
328         0.971046         0.970094         0.980698         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           329         1.024537         0.989313         0.996608         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           330         0.962111         0.967277         0.966181         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           331         0.981481         0.990883         1.00911         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           332         0.893362         0.955531         0.988634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           334         0.950282         0.963586	326	0.943533	0.942609	0.965706	0.984671	1	1.015567	1.031377	1.047433	1.063739	1.080298	1.097116	1.114195	1.13154	1.149155
329         1.024537         0.989313         0.996608         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           330         0.962111         0.967277         0.966181         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           331         0.981481         0.990883         1.00911         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           332         0.893362         0.955531         0.988451         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           334         0.950282         0.963586         0.975227         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399	327	0 99814	0.994956	1.002522	1.032047	1	0 968948	0.938861	0.909708	0.88146	0.854089	0.827568	0.801871	0.776971	0.752845
330         0.962111         0.967277         0.966181         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           331         0.981481         0.990883         1.00911         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           332         0.893362         0.955531         0.988451         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           334         0.950282         0.963586         0.975227         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399         0.940189         0.964202         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399	328	0.971046	0.970094	0.980698	1.032047	1	0 968948	0.938861	0.909708	0.88146	0.854089	0.827568	0.801871	0.776971	0.752845
331         0.981481         0.990883         1.00911         1.032047         1         0.968948         0.938861         0.909708         0.88146         0.854089         0.827568         0.801871         0.776971         0.752845           332         0.893362         0.955531         0.988451         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           334         0.950282         0.963586         0.975227         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399         0.940189         0.964202         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399         0.940189         0.964202         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399	329	1.024537	0.989313	0.996608	1.032047	1	0 968948	0.938861	0.909708	0.88146	0.854089	0.827568	0.801871	0.776971	0.752845
332         0.893362         0.955531         0.988451         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           333         0.875778         0.89733         0.959616         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           334         0.950282         0.963586         0.975227         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399         0.940189         0.964202         0.980634         1         1.019748         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399         0.940189         0.964202         0.980634         1         1.039886         1.060422         1.081363         1.102718         1.124494         1.146701         1.169346         1.192438           335         0.913399         0.940189	330	0.962111	0.967277	0.966181	1.032047	1	0 968948	0.938861	0.909708	0.88146	0.854089	0.827568	0.801871	0.776971	0.752845
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333       0.875778       0.89733       0.959616       0.980634       1       1.019748       1.039886       1.060422       1.081363       1.102718       1.124494       1.146701       1.169346       1.192438         334       0.950282       0.963586       0.975227       0.980634       1       1.019748       1.039886       1.060422       1.081363       1.102718       1.124494       1.146701       1.169346       1.192438         335       0.913399       0.940189       0.964202       0.980634       1       1.019748       1.039886       1.060422       1.081363       1.102718       1.124494       1.146701       1.169346       1.192438         335       0.913399       0.940189       0.964202       0.980634       1       1.019748       1.039886       1.060422       1.081363       1.102718       1.124494       1.146701       1.169346       1.192438	332	0.893362	0.955531	0.988451	0.980634	1	1.019748	1.039886	1.060422	1.081363	1.102718	1.124494	1.146701	1.169346	1.192438
<b>335</b> 0.913399 0.940189 0.964202 0.980634 1 1.019748 1.039886 1.060422 1.081363 1.102718 1.124494 1.146701 1.169346 1.192438	333		0.89733	0.959616	0.980634	1	1.019748	1.039886	1.060422	1.081363	1.102718	1.124494	1.146701	1.169346	1.192438
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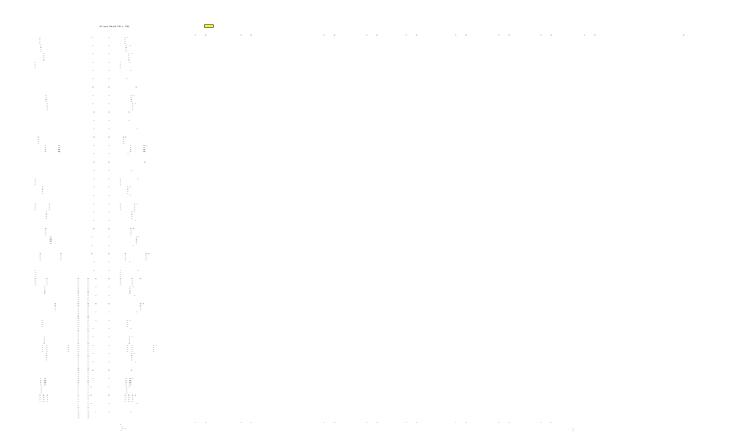
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338	0 85773 0 85773	0.945699	1.009643	0.992085	1	1.007978	1.016019	1.024125	1.032295	1.040531	1.048832	1.057199	1.065633	1.074135
339 340		0.945699	1.009643	0.992085	1	1.007978	1.016019 1.016019	1.024125		1.040531	1.048832	1.057199	1.065633	1.074135
341	0.899369 1.038724	0.922447 0.939879	0.957541 0.912654	0.992085	1 1	1.007978 1.007978	1.016019	1.024125 1.024125	1.032295	1.040531 1.040531	1.048832 1.048832	1.057199 1.057199	1.065633	1.074135
342	0.963517	0.973075	0.976428	0.992085	1	1.007978	1.016019	1.024125	1.032295	1.040531	1.048832	1.057199	1.065633	1.074135
343	1.003688	0.991062	0.999222	1.010373	1	0 989734	0.979573	0.969517	0.959563	0.949712	0.939962	0.930313	0.920762	0.911309
344	0.957808	0.96684	0.975212	1.010373	1	0 989734	0.979573	0.969517	0.959563	0.949712	0.939962	0.930313	0.920762	0.911309
345	0.933965	0.963628	0.985688	1.010373	1	0 989734	0.979573	0.969517	0.959563	0.949712	0.939962	0.930313	0.920762	0.911309
346	0 97274	0.982118	0.99345	1.006728	1	0 993317	0.986679	0.980085	0.973535	0.967029	0.960566	0.954147	0.94777	0.941436
347	0.913248	0.934043	0.979139	1.006728	1	0 993317	0.986679	0.980085	0.973535	0.967029	0.960566	0.954147	0.94777	0.941436
348	0.988791	0.975581	0.983185	1.006728	1	0 993317	0.986679	0.980085	0.973535	0.967029	0.960566	0.954147	0.94777	0.941436
349	0.966855	0.96146	0.974909	1.006728	1	0 993317	0.986679	0.980085	0.973535	0.967029	0.960566	0.954147	0.94777	0.941436
350	0.904332	0.937484	0.976488	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
351	0.966083	0.972758	0.984525	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
352	0.962132	0.965779	0.980827	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
353	0.959207	0.961548	0.97161	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
354	0.985457	0.978746	0.984353	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
355	1.000222	0.98908	0 9898	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
356	0.944934	0.963445	0.988599	0.99065	1	1.009438	1.018966	1.028583	1.038291	1.048091	1.057983	1.067968	1.078048	1.088223
357	0.936411	0.944689	0.964054	0.982482	1	1.01783	1.035978	1.05445	1.07325	1.092386	1.111864	1.131688	1.151866	1.172404
358	0.905247	0.926837	0.954528	0.982482	1	1.01783	1.035978	1.05445	1.07325	1.092386	1.111864	1.131688	1.151866	1.172404
359	0 95924	0.961772	0.976938	0.982482	1	1.01783	1.035978	1.05445	1.07325	1.092386	1.111864	1.131688	1.151866	1.172404
360	0.928938	0.941693	0.96526	0.982482	1	1.01783	1.035978	1.05445	1.07325	1.092386	1.111864	1.131688	1.151866	1.172404
361	0.903739	0.920323	0.949071	0.982482	1	1.01783	1.035978	1.05445	1.07325	1.092386	1.111864	1.131688	1.151866	1.172404
362	0.939146	0.948247	0.964607	0.98616	1	1.014034	1.028266	1.042696	1.05733	1.072169	1.087216	1.102474	1.117947	1.133636
363	0.945109	0.955392	0.973434	0.980125	1	1.020278	1.040966	1.062074	1.083611	1.105584	1.128002	1.150875	1.174212	1.198022
364 365	0.928009 0.954366	0.94256 0.959357	0.958716 0.965866	0.980125 0.984686	1	1.020278 1.015552	1.040966 1.031346	1.062074 1.047386	1.083611 1.063675	1.105584 1.080218	1.128002 1.097018	1.150875 1.114079	1.174212 1.131405	1.198022 1.149001
366	0.949443	0.954722	0.967871	0.984686	1	1.015552	1.031346	1.047386	1.063675	1.080218	1.097018	1.114079	1.131405	1.149001
367	0.962914	0.970416	0.974643	0.984686	1	1.015552	1.031346	1.047386	1.063675	1.080218	1.097018	1.114079	1.131405	1.149001
368	0.954836	0.95582	0.971231	0.990833	1	1.009251	1.018588	1.028012	1.037522	1.047121	1.056808	1.066585	1.076452	1.086411
369	0.956394	0.954156	0.973408	0.990833	1	1.009251	1.018588	1.028012	1.037522	1.047121	1.056808	1.066585	1.076452	1.086411
370	0.936347	0.94955	0.970318	0.990833	1	1.009251	1.018588	1.028012	1.037522	1.047121	1.056808	1.066585	1.076452	1.086411
371	0.961956	0.953567	0.972576	0.990833	1	1.009251	1.018588	1.028012	1.037522	1.047121	1.056808	1.066585	1.076452	1.086411
372	0.937251	0.937804	0.966212	0.990833	1	1.009251	1.018588	1.028012	1.037522	1.047121	1.056808	1.066585	1.076452	1.086411
373	0.938596	0.944978	0.965064	0.982804	1	1.017497	1.0353	1.053415	1.071846	1.090601	1.109683	1.129099	1.148855	1.168956
374	0.938596	0.944978	0.965064	0.982804	1	1.017497	1.0353	1.053415	1.071846	1.090601	1.109683	1.129099	1.148855	1.168956
375	0.938596	0.944978	0.965064	0.982804	1	1.017497	1.0353	1.053415	1.071846	1.090601	1.109683	1.129099	1.148855	1.168956
376	0.932956	0.93846	0.964303	0.982804	1	1.017497	1.0353	1.053415	1.071846	1.090601	1.109683	1.129099	1.148855	1.168956
377	0.980296	0.971071	0.992344	1.042437	1	0 959291	0.920239	0.882777	0.84684	0.812366	0.779295	0.747571	0.717138	0.687944
378	0.980296	0.971071	0.992344	1.042437	1	0 959291	0.920239	0.882777	0.84684	0.812366	0.779295	0.747571	0.717138	0.687944
379	0.974466	0.980147	0.981619	0.983568	1	1.016707	1.033692	1.050962	1.06852	1.086372	1.104521	1.122974	1.141735	1.16081
380	0.960853	0.968694	0.982261	0.983568	1	1.016707	1.033692	1.050962	1.06852	1.086372	1.104521	1.122974	1.141735	1.16081
381			0.967612			1.016707			1.06852			1.122974		
382	0.845229	0.865346						1.050962		1.086372				1.16081
383	0.730652	0.847389		0.983568		1.016707	1.033692	1.050962	1.06852	1.086372	1.104521	1.122974	1.141735	1.16081
384 385	0.766978 1.005009	0.825123 1.006084	0.929048 0.993019	0.994195 0.994195		1.005839	1.011712 1.011712	1.017619 1.017619	1.02356 1.02356		1.035548 1.035548		1.047676 1.047676	
386	0 95887	0.949023	0.993019	0.994195				1.017619	1.02356		1.035548		1.047676	
387	0.973766	0.969578		0.994195		1.005839	1.011712	1.017619	1.02356		1.035548		1.047676	
388	0.976818	0.977687	0.986234	0.994195		1.005839	1.011712		1.02356		1.035548		1.047676	
389	0.964031	0.959182	0.980062	0.994195			1.011712	1.017619	1.02356		1.035548		1.047676	
390		0.959182	0.980062	0.994195		1.005839		1.017619	1.02356		1.035548		1.047676	
391	0.964031	0.959182	0.980062	0.994195		1.005839	1.011712	1.017619	1.02356	1.029537	1.035548	1.041594	1.047676	
392	0.964031	0.959182	0.980062	0.994195					1.02356		1.035548	1.041594	1.047676	
393		0.959182		0.994195				1.017619		1.029537	1.035548			
394	0.964031	0.959182	0.980062	0.994195	1	1.005839	1.011712	1.017619	1.02356	1.029537	1.035548	1.041594	1.047676	1.053793
395	0.919683	0.939604	0.966904	0.993102	1	1.006946	1.01394	1.020982	1.028073	1.035214	1.042404	1.049644	1.056935	1.064276
396	0.949455	0.980872	0.997915	0.991497	1	1.008576	1.017226	1.02595	1.034749	1.043623	1.052573	1.0616	1.070705	1.079887
397	0.965971	0.965308	0.978579	0.991497	1	1.008576	1.017226	1.02595	1.034749	1.043623	1.052573	1.0616		1.079887
398	0.965971	0.965308	0.978579	0.991497	1	1.008576		1.02595	1.034749	1.043623	1.052573	1.0616		1.079887
399		0.965308		0.991497	1	1.008576		1.02595	1.034749		1.052573		1.070705	
400		0.907853		0.991497		1.008576		1.02595	1.034749	1.043623	1.052573	1.0616		
401	0.965971	0.965308	0.978579	0.991497	1	1.008576		1.02595	1.034749	1.043623	1.052573	1.0616	1.070705	1.079887
402		0.965308	0.978579	0.991497		1.008576		1.02595	1.034749	1.043623	1.052573	1.0616		1.079887
403	0.965971	0.965308		0.991497		1.008576		1.02595	1.034749		1.052573	1.0616		
404	0.965971	0.965308	0.978579	0.991497	1	1.008576	1.017226	1.02595	1.034749	1.043623	1.052573	1.0616	1.070705	1.079887

405	0.862419	0.921442	0.930196	0.991497	1	1.008576	1.017226	1.02595	1.034749	1.043623	1.052573	1.0616	1.070705	1.079887
405	0.862419		0.930196	0.991497	1		1.017226	1.02595	1.034749	1.043623	1.052573	1.0616	1.070705	1.079887
400		-					1.017226	1.02595						
407	0.965971 0.788156		0.978579 0.930442	0.991497	1 1	1.008576			1.034749	1.043623	1.052573	1.0616 1.159448	1.070705	1.079887
408	0.830885		0.930442	0.979087 0.982181	1	1.02136 1.018143	1.036615	1.055422	1.088216 1.07457	1.094066	1.1352 1.113915	1.139448	1.184213 1.1547	1.209508 1.17565
410	0.886941	-	0.990713	0.974083	1	1.026606	1.053921	1.081962	1.110749	1.140302	1.170642	1.201788	1.233764	1.26659
411	0.885513		0.952484	0.984549	1	1.025694	1.033634	1.047825	1.064269	1.080972	1.097937	1.115167	1.132669	1.150445
412	0.869836		0.952322	0.983462	1	1.015094	1.031034	1.047823	1.068979	1.086954	1.105232	1.123818	1.142715	1.161931
413	0.809830	-	1.003637	1.022543		0 977954	0.956394	0.935309	0.91469	0.894524	0.874804	0.855518	0.836657	0.818212
414	0.925603		0.964644	0.975261	1	1.025366	1.051376		1.105392	1.133432	1.162183	1.191664	1.221892	1.252887
415	0.775934		0.925038	0.984537	1	1.025300	1.031570	1.047862	1.06432	1.081037	1.098016	1.115261	1.132778	1.150569
416	1.030054		0.923038	0.97541	1	1.02521	1.051055	1.047802	1.104717	1.132567	1.161119	1.113201	1.2204	1.251167
417	0.958666		0.974321	0.979344	1	1.02321	1.042628	1.064619	1.087073	1.110001	1.133413	1.157318	1.181728	1.206653
418	0.952456		0.972048	0.979344	1	1.021092	1.042628	1.064619	1.087073	1.110001	1.133413	1.157318	1.181728	1.206653
419	0.932436		0.972048	0.979344	1	1.021092	1.042628		1.087073	1.110001	1.133413	1.157318	1.181728	1.206653
420	0.966166		0.932894	0.979344	1		1.042628	1.064619	1.087073	1.110001	1.133413	1.157318	1.181728	1.206653
421	0.966166		0.973528	0.979344	1	1.021092 1.021092	1.042628	1.064619	1.087073	1.110001	1.133413	1.157318	1.181728	1.206653
422	1.03231		1.011994	1.006317	1	0 993723	0.987485	0.981287	0.975127	0.969006	0.962924	0.956879	0.950873	0.944904
423	0.938177		0.964212	0.968593	1	1.032425	1.065902	1.100464	1.136147	1.172987	1.211022	1.25029	1.290831	1.332686
					1				1.136147				-	1.332686
424 425	1.068403 0.842732		0.997098	0.968593		1.032425	1.065902 1.030454	1.100464	1.061836	1.172987 1.077884	1.211022 1.094174	1.25029	1.290831	1.332686
425	0.842732		0.924528 0.935842	0.985112 0.985112	1	1.015113	1.030454	1.046028 1.046028	1.061836	1.077884	1.094174	1.11071 1.11071	1.127496 1.127496	1.144536
427					1								-	
427	0.958458 1.080301		0.976199 1.007392	0.988573 0.988573	1	1.011559 1.011559	1.023252	1.035079 1.035079	1.047044 1.047044	1.059147 1.059147	1.071389 1.071389	1.083774 1.083774	1.096301 1.096301	1.108973 1.108973
429	0.982941		0.983462	0.988573	1		1.023252	1.035079	1.047044	1.059147	1.071389	1.083774	1.096301	1.108973
429	0.963908		0.965364	0.968853	1	1.011559 1.032148	1.06533	1.033079	1.134929	1.171415	1.209074	1.247944	1.288063	1.329472
431	0.949828		0.960912			1.032148	1.06533	1.099579	1.134929	1.171415	1.209074	1.247944	1.288063	
431	0.949828		0.969027	0.968853 0.968853	1	1.032148	1.06533	1.099579	1.134929	1.171415	1.209074	1.247944	1.288063	1.329472
433	0.908378		0.926506	0.979923	1	1.020488	1.041397	1.062733	1.084507	1.106726	1.129401	1.152541	1.176155	1.200252
434	0.905007		0.938284	0.979923	1	1.020488	1.041397	1.062733	1.084507	1.106726	1.129401	1.152541	1.176155	1.200252
435	0.903007		0.996623	0.994357	1	1.005675	1.011382	1.017122	1.022894	1.028699	1.034536	1.040407	1.046311	1.052249
436	0.919756		0.982281	0.994357	1	1.005675	1.011382	1.017122	1.022894	1.028699	1.034536	1.040407	1.046311	1.052249
437	0.916579		0.953223	0.967687	1	1.033392	1.067899	1.103558	1.140408	1.178488	1.21784	1.258506	1.30053	1.343957
438	0.983131		0.985904	0.990259	1	1.009837	1.01977	1.029802	1.039932	1.050161	1.060491	1.070923	1.081458	1.092096
439	0.869866		0.912716	0.978887	1	1.021569	1.043602	1.066112	1.089106	1.112597	1.136594	1.161109	1.186152	1.211736
440	0.941888		0.949753	0.974054	1		1.053984	1.082059	1.110882	1.140473	1.170852	1.202041	1.23406	1.266932
441	0.928205	0.939539	0.958938	0.976157	1	1.024426	1.049448	1.075082	1.101342	1.128243	1.155801	1.184033	1.212954	1.242581
442	1.016503	1.008056	0.996905	0.979075	1	1.021372	1.0432	1.065496	1.088267	1.111526	1.135281	1.159544	1.184326	1.209637
443	0.944493	0.936814	0.953607	0.981838	1	1.018498	1.037338	1.056526	1.076069	1.095974	1.116247	1.136895	1.157925	1.179344
444	0.944493	0.936814	0.953607	0.981838	1	1.018498	1.037338	1.056526	1.076069	1.095974	1.116247	1.136895	1.157925	1.179344
445	0.980761	0.981585	0.992765	0.976131	1	1.024452	1.049502	1.075165	1.101455	1.128388	1.155979	1.184245	1.213203	1.242868
446	0.924672	0.942315	0.965496	0.981909	1	1.018424	1.037187	1.056297	1.075758	1.095577	1.115762	1.136319	1.157255	1.178576
447	0 87519	0.905034	0.940033	0.96663	1	1.034522	1.070235	1.107182	1.145404	1.184945	1.225851	1.26817	1.311949	1.35724
448	0.963421		0.958537	0.96215	1	1.039339	1.080226	1.122722	1.166889	1.212794	1.260505	1.310092	1.36163	1.415196
449	0.944712	0.948623	0.963228	0.978561	1	1.021909	1.044298	1.067177	1.090558	1.11445	1.138867	1.163818	1.189316	1.215372
450	0.897339	0.921118	0.955091	0.976798	1	1.023753	1.048071	1.072966	1.098452	1.124544	1.151255	1.178601	1.206596	1.235257
451	0 97907	0.976965	0 9847	0.983124	1	1.017166	1.034627	1.052387	1.070452	1.088827	1.107518	1.12653	1.145867	1.165537
452	0.980946	0.978366	0.985076	0.983124	1	1.017166		1.052387	1.070452	1.088827	1.107518	1.12653	1.145867	1.165537
453			0.993314	0.983124	1				1.070452	1.088827	1.107518	1.12653	1.145867	1.165537
454	0.949223	-	0.968388	0.974292	1	1.026387	1.053469		1.109798	1.139082	1.169138	1.199988	1.231651	1.26415
455	0 93451		0.970367	0.974292	1		1.053469		1.109798	1.139082	1.169138		1.231651	1.26415
456	0.894236	-	0.942578	0.976765	1		1.048142		1.098601	1.124734	1.15149	1.178881	1.206924	1.235634
457	0.953478		0.964157	0.975722	1	1.024882	1.050382	1.076517	1.103303	1.130755	1.15889	1.187725	1.217277	1.247565
458	0.926277		0.961373	0.976647	1		1.048394		1.099129	1.125411	1.15232	1.179873	1.208085	1.236972
459	0.880727		0.949662	0.976647	1		1.048394	1.073462	1.099129	1.125411	1.15232	1.179873	1.208085	1.236972
460	0.907437	0.937083	0.95417	0.976647	1		1.048394	1.073462	1.099129	1.125411	1.15232	1.179873	1.208085	1.236972
461	0.944389		0.963938	0.972277	1		1.057841	1.088004	1.119027	1.150935	1.183752		-	1.287927
462	0.858903		0.909596	0.977501		1.023017	1.046564		1.095296	1.120506	1.146297	1.172681	1.199673	1.227286
463	0.897143		0.955493	0.97358	1		1.055011	1.083641	1.113049	1.143254	1.174279		1.238877	1.272497
464	0 95763	0.966785	0.97186	0.976888	1		1.047877	1.072669	1.098047	1.124026	1.150619		1.205708	
465	0.891387		0.941483	0.973769		1.026937	1.0546		1.112182	1.142141	1.172908		1.236949	1.270269
466			0.967974	0.978084	1 1	1.022408	1.045317	1.06874	1.092688	1.117173	1.142206	1.1678	1.193968	1.220721
467 468	0.957623 0.936335		0.966701 0.958489	0.972523 0.977777	1		1.057305 1.045972	1.087177 1.069745	1.117893 1.094058	1.149477 1.118924	1.181954 1.144354		1.249685 1.196963	1.284993 1.224168
469			0.958489	0.977777	1	1.022728	1.045972	1.069745	1.094058	1.118924	1.144354	1.170363	1.196963	1.224168
470	0.936333	0.943367	0.936469	0.977777	1		1.043972		1.112053	1.116924	1.172704	1.204258	1.236662	1.269937
471	0.919436		0.973922	0.98353		1.016746	1.033772	1.051084	1.068685	1.086581	1.104777	1.123277	1.142087	1.161213
472		-	0.966447	0.978851	1		1.043678		1.089263		1.13684		1.186495	
	3.333 131	J.J .J.L.	555777	3.5,0031		1.021003	1.0 .50,0	1.000227	1.005205	//	1.13007	1.101-02	±.±00-133	

		1			ı							1	- I	
473	0.905496	0.925281	0.94676	0.975229	1	1.025401	1.051446	1.078154		1.133621	1.162415	1.191941	1.222217	1.253262
474	0.873488	0.900915	0.939026	0.973677	1	1.027035	1.054801	1.083317	1.112604	1.142683	1.173576	1.205303	1.237888	1.271355
475	0.926443	0.948854	0.96326	0.974433	1	1.026238	1.053165	1.080798	1.109156	1.138258	1.168123	1.198773	1.230226	1.262505
476	0.906154	0.93101	0.952567	0.974433	1	1.026238	1.053165	1.080798	1.109156	1.138258	1.168123	1.198773	1.230226	1.262505
477	0.936216	0.953218	0.965389	0.974433	1	1.026238	1.053165	1.080798	1.109156	1.138258	1.168123	1.198773	1.230226	1.262505
478	0.927056	0.947831	0.965714	0.976662	1	1.023895	1.048362	1.073412	1.099062	1.125324	1.152214	1.179747	1.207937	1.236801
479	0 97813	0.977054	0.978355	0.976662	1	1.023895	1.048362	1.073412	1.099062	1.125324	1.152214	1.179747	1.207937	1.236801
480	0.948551	0.960712	0.963775	0.968708	1	1.032303	1.065649	1.100073	1.135609	1.172292	1.210161	1.249253	1.289607	1.331266
481	0.934319	0.952398	0.966843	0.976662	1	1.023895	1.048362	1.073412	1.099062	1.125324	1.152214	1.179747	1.207937	1.236801
482	0.919032	0.937027	0.954203	0.972253	1		1.057892	1.088082	1.119135	1.151073	1.183923	1.217711	1.252463	1.288206
483	0.925508	0.942214	0.961955	0.974533	1	1.026133	1.052949	1.080465	1.108701	1.137675	1.167406	1.197913	1.229218	1.261341
							1.052949							
484	0.935611	0.948607	0.964316	0.974533	1	1.026133		1.080465	1.108701	1.137675	1.167406	1.197913	1.229218	1.261341
485	0.948425	0.960925	0.980254	0.987984	1		1.024473	1.036933	1.049545	1.06231	1.07523	1.088307	1.101544	1.114941
486	0.932983	0.94819	0.969509	0.992386	1	1.007673	1.015404	1.023195	1.031045	1.038956	1.046928	1.05496	1.063054	1.071211
487	0 89397	0.924963	0.952301	0.974793	1	1.025858	1.052386	1.079599	1.107515	1.136154	1.165533	1.195672	1.22659	1.258308
488	0.958978	0.956053	0.968856	0.980459	1	1.01993	1.040257	1.06099	1.082135	1.103702	1.125699	1.148134	1.171017	1.194355
489	0.934391	0.948902	0.951621	0.978475	1	1.021998	1.044481	1.067458	1.09094	1.114939	1.139466	1.164532	1.19015	1.216332
490	0.934391	0.948902	0.951621	0.978475	1	1.021998	1.044481	1.067458	1.09094	1.114939	1.139466	1.164532	1.19015	1.216332
491	0.934701	0.949217	0.952965	0.97595	1	1.024643	1.049893	1.075765	1.102275	1.129439	1.157271	1.18579	1.215011	1.244952
492	0 93326	0.945896	0.954529	0.974417	1	1.026255	1.0532	1.080851	1.109229	1.138352	1.16824	1.198912	1.23039	1.262694
493	0.962541	0.967152	0.980877	0.990176	1	1.009922	1.019942	1.030062	1.040282	1.050604	1.061027	1.071555	1.082187	1.092924
494	0.947632	0.948598	0.953905	0.973616	1	1.027099	1.054933	1.08352	1.112883	1.143041	1.174016	1.205831	1.238508	1.272071
495	0.909649	0.924467	0.95354	0.973616	1	1.027099	1.054933	1.08352	1.112883	1.143041	1.174016	1.205831	1.238508	1.272071
496	0.953693	0.948448	0.950985	0.973616	1	1.027099	1.054933	1.08352	1.112883	1.143041	1.174016	1.205831	1.238508	1.272071
497	0.953693	0.948448	0.950985	0.973616	1	1.027099	1.054933	1.08352	1.112883	1.143041	1.174016	1.205831	1.238508	1.272071
498	0.953693	0.948448	0.950985	0.973616	1	1.027099	1.054933	1.08352	1.112883	1.143041	1.174016	1.205831	1.238508	1.272071
499	0.925526	0.926239	0.945564	0.970942	1	1.029928	1.060751	1.092497	1.125193	1.158868	1.19355	1.229271	1.26606	1.303951
500	0.925526	0.926239	0.945564	0.970942	1	1.029928	1.060751	1.092497	1.125193	1.158868	1.19355	1.229271	1.26606	1.303951
501	0.924437	0.938044	0.952355	0.978572	1	1.021898	1.044275	1.067142	1.090509	1.114389	1.138791	1.163728	1.189211	1.215251
502	0.928198	0.938037	0.950299	0.978572	1	1.021898	1.044275	1.067142	1.090509	1.114389	1.138791	1.163728	1.189211	1.215251
503	0 91612	0.934305	0.95172	0.978572	1	1.021898	1.044275	1.067142	1.090509	1.114389	1.138791	1.163728	1.189211	1.215251
504	0.931968	0.945546	0.962294	0.977271	1	1.023258	1.047057	1.071409	1.096328	1.121826	1.147918	1.174616	1.201935	1.22989
505	0.931968	0.945546	0.962294	0.977271	1	1.023258	1.047057	1.071409	1.096328	1.121826	1.147918	1.174616	1.201935	1.22989
506	0.914095	0.929644	0.948127	0.968466	1	1.032561	1.066183	1.100899	1.136745	1.173759	1.211978		1.29219	1.334265
507	0.910258	0.928391	0.950819	0.970608	1		1.06148	1.093624	1.126741	1.16086	1.196013	1.232231	1.269545	1.307989
508	0.863492	0.892074	0.926915	0.974123	1	1.026565	1.053835	1.08183	1.110569	1.140071	1.170357	1.201448	1.233364	1.266128
509	0.942355	0.954323	0.964227	0.980671	1	1.01971	1.033833		1.081201	1.102512	1.124242	1.146401	1.168996	1.192037
510	0.942333	0.930526	0.95156	0.969501	1		1.063906	1.000303	1.131896	1.167503	1.124242	1.242114	1.281188	1.321492
511						1.021367								
	0.926317	0.947132	0.961758	0.97908	1		1.04319	1.065479	1.088245	1.111497 1.121571	1.135246	1.159502	1.184277	1.209581
512		0.910318	0.940671	0.977315	1	1.023211	1.046961	1.071263	1.096128		1.147604	1.174241	1.201497	1.229385
513	0.916299	0.946491	0.964487	0.978378	1		1.044687	1.067774	1.091371	1.11549	1.140142	1.165338	1.191091	
514	0.919732	0.942311	0.968349	0.992041	1	1.008023	1.01611	1.024262	1.032479	1.040762	1.049112	1.057529	1.066013	1.074565
515	0.914632	0.935568	0.962248	0.975849	1	1.024749	1.050111	1.0761	1.102732	1.130024	1.157991	1.18665	1.216019	1.246114
516	0.914632	0.935568	0.962248	0.975849	1	1.024749	1.050111	1.0761	1.102732	1.130024	1.157991	1.18665	1.216019	1.246114
517		0.949074				1.021809							1.188386	
518		0.939581		0.976925	1	1.02362		1.072546		1.12381				
519		0.941914		0.975818			1.050177	1.076202		1.130203				
520		0.956848	1.00081	0.971622	1			1.090204					1.258986	
521	0.867731	0.902128		0.973594	1	1.027122	1.05498		1.112982	1.143168				
522	1.024717	1.068094	1.090555	0.973594	1		1.05498		1.112982	1.143168	1.174173	1.206019	1.238729	1.272326
523	0 88061	0.91041	0.943433	0.973594	1	1.027122	1.05498	1.083593	1.112982	1.143168	1.174173	1.206019	1.238729	1.272326
524	0.884947	0.920026	0.963415	0.99291	1	1.00714	1.014331	1.021574	1.028868	1.036215	1.043613	1.051065	1.05857	1.066128
525	1.025605	1.069019	1.0915	0.974438	1	1.026233	1.053154	1.080782	1.109134	1.13823	1.168089	1.198732	1.230178	1.262449
526	0.881373	0.911199	0.94425	0.974438	1	1.026233	1.053154	1.080782	1.109134	1.13823	1.168089	1.198732	1.230178	1.262449
527	0.936917	0.948357	0.967939	0.985319	1	1.019119		1.058462	1.078699	1.099323				1.185839
528	0.936917	0.948357	0.967939	0.985319	1			1.058462	1.078699	1.099323			1.163592	1.185839
529		0.948357	0.967939	0.985319	1			1.058462	1.078699	1.099323			1.163592	1.185839
530		0.948357						1.058462	1.078699	1.099323				1.185839
531	0.936917	0.948357	0.967939	0.985319				1.058462	1.078699	1.099323	1.120342	1.141762	1.163592	1.185839
532		0.948357	0.967939	0.985319			1.038604	1.058462	1.078699	1.099323			1.163592	1.185839
533		0.948357		0.985319				1.058462	1.078699	1.099323	1.120342	1.141762		1.185839
534	0.936917	0.948357	0.967939					1.058462	1.078699	1.099323				1.185839
535		0.948357	0.967939			1.019119		1.058462	1.078699	1.099323			1.163592	1.185839
536	0.936917	0.948357	0.967939	0.985319	1	1.019119	1.038604	1.058462	1.078699	1.099323	1.120342	1.141762	1.163592	1.185839







	2014			2015					2016					201	201				
	<b>Employment</b>	Labor Income \	Value Added	Output	Employment	Labor Income	Value Added	Output	Employment	Labor Income	Value Added	Output	Employment	Labor Income	Value Added Output	Employment	Labor Income	Value Added	Output
Steese NCA	8	\$242 685	\$377.767	\$644.888	6	\$195.720	\$304.854	\$520 561	20	\$649.789	\$1 013.465	\$1.730.183	0	\$D	\$0	\$0	\$0	SO	\$0
Sonoran Desert	23	\$747 579	\$1,236 556	\$2 051.896	26	\$877.846	\$1 453.035	\$2,411,418	46	\$1,577,959	\$2 612.281	\$4,335,516	0	\$0	SO.	SO 0	SO.	SO	\$0
L C NC	21	\$710 26	\$1 175 101	\$19 9919	22	\$7 8 785	\$1 239 11	\$2 056 893	25	\$870 312	\$1 078	\$2 391 222	0	\$0	\$0	\$0	SO	SO	\$0
v I df	1 3	\$ 75 76	\$7.86 285	\$13 0 9 703	1.0	\$ 715 125	\$7.80 609	\$12 952 319	2 6	\$8 88 79	\$1 052 512	\$23 322 86	0	S0	so	SO C	SO	SO	\$0
I dF t	37	\$1 228 327	\$2 031 752	\$3 371 1	1	\$1 392 9 2	\$2 305 638	\$3 826 37	21	\$726 23	\$1 202 267	\$1 995 362	0	\$0	\$0	\$0	SO	SO	\$0
F	66	\$2 139 15	\$3 505 75	\$5 827 579	69	\$2 262 295	\$3 709 3 5	\$6 166 788	70	\$2.3 596	\$38 5 77	\$6 393 62	0	\$0	\$0	\$0	SO	SO	\$0
Grand Canyon-Parashant	77	\$2,550 974	\$4,219 516	\$7 001,709	27	\$915,845	\$1 515,932	\$2,515 800	27	\$933,950	\$1 546,135	\$2,566,069	0	\$0	\$0	\$0 0	SO	SO	\$0
G la Box Riparian NCA	34	\$1.125 282	\$1.861 306	\$3 088.583	31	\$1.043.143	\$1 726.640	\$2,865,485	22	\$771.562	\$1 277.307	\$2.119.903	0	\$0	\$0	SO C	SO	SO	SO
San Pedro R par an NCA	118	\$3.818 901	\$6,257 846	\$10 402.353	125	\$4.118.829	\$6 753,388	\$11,227 510	44	\$1,490,928	\$2 445.338	\$4,065,704	0	S0	SO.	SO C	SO	SO	\$0
Mojave Trails	147	\$5,469 419	\$8,380 842	\$13 895,643	143	\$5,391,892	\$8 265,615	\$13,705 925	144	\$5,552,096	\$8 513,083	\$14,117,516	0	\$0	\$0	\$0	SO	SO	\$0
Sand to Snow	0	\$0	\$0	\$0	0	\$0	\$0	SO	0	\$0	\$0	\$0	0	S0	SO.	SO C	SO	SO	\$0
Berryessa Snow Mountain	112	\$4,269 899	\$6,601 149	\$10 918,090	93	\$3,594,056	\$5 559,262	\$9,195 775	95	\$3,768,188	\$5 829,386	\$9,643,524	0	\$0	\$0	\$0		SO	\$0
Fort Ord	159	\$5,911 097	\$9.057 628	\$15 017.771	429	\$16.225.187	\$24 872,741	\$41.243 628	412	\$15,908,191	\$24 392.183	\$40,450,331	0	\$0	SO SO	SO C	SO	SO	SO
Piedras Biancas H storic Light Station																			
ONA	6	\$209 078	\$320 372	\$531.184	5	\$198,495	\$304,286	\$504 563	6	\$224,759	\$344.625	\$571.503	0	\$0	SO SO	so c		SO	SO.
Carrizo Plain	52	\$1,964 604	\$3,037 224	\$5 023,471	47	\$1.818.921	\$2 813,495	\$4,653 903	48	\$1.884.094	\$2 914.693	\$4,821,762	0	\$0	SO SO	SO C	SO	SO	SO
Santa Rosa and San Jacinto																			
Mounta ns	148	\$5,736 708	\$8,940 714	\$14 778,477	147	\$5.818.101	\$9 072.826	\$14,998 183	89	\$3.610.577	\$5 630,450	\$9,308,432	0	SO.	SO.	so c	SO.	SO	\$0
Cal forn a Coastal	31	\$1,172 696	\$1.812 957	\$2 998.572	13	\$502,900	\$777.882	\$1,286,722	39	\$1,525,403	\$2 359,798	\$3,903,802	0	\$0	SO SO	SO C	SO	SO	SO
Headwaters Forest Reserve	78	\$1,068,117	\$1,651 281	\$2 731.166	29	\$1 133 536	\$1,753,346	\$2,900 272	34	\$1,354,840	\$2 095,937	\$3,467,299	0	\$0	sn.	so r	SO.	Sn	SO
King Range NCA	80	\$3,061,412	\$4,732,860	\$7 827,999	90	\$3,493,107	\$5 403.115	\$8,937 487	105	\$4,177,363	\$6,462,379	\$10,690,681	0	\$0	SO SO	SO 0	\$0	SO	\$0
Browns Canvon	75	\$2,513,528	\$4,148 686	\$6 931.054	76	\$2,628,830	\$4 342,037	\$7,254 533	140	\$4.894.559	\$8 084,655	\$13,508,793	0	\$0	sn.	so r	SO.	Sn	SO
Dom nguez-Escalante NCA	86	\$2,886 671	\$4,764 574	\$7 959,994	82		\$4 665.134	\$7,794 354	85	\$2,970,844	\$4 907.131	\$8,199,412	0	\$0	SO SO	SO 0	SO	SO	\$0
McInn's Canvons NCA	256	\$8,641,763	\$14,263 601	\$23 829,661	251	\$8,636,943	\$14 265,634	\$23,834 555	223	\$7.812.223	\$12 903.946	\$21,561,431	0	\$0	sn.	so r	SO.	Sn	SO
Canyons of the Anc ents	66	\$2 230 023	\$3,680 749	\$6 149 288	61	\$2,090,011	\$3,452,069	\$5 767 605	82	\$2.864.580	\$4 731,609	\$7,906,129	0	SO.	sn.	so c	\$0	SO	SO.
Gunnison Gorge NCA	150	\$5,050 336	\$8,335 796	\$13 926.300	162		\$9 201.302	\$15,373 235	188	\$6.588.671	\$10 882,928	\$18,184,475	0	SO.	so.	so c	SO.	SO	SO.
Jupiter Inlet Lahthouse ONA	60	\$1,782 383	\$2,655,964	\$4.434.036	60	\$1.802.567	\$2,686,552	\$4.485.012	97	\$2,980,746	\$4 443,253	\$7,417,072	0	\$0	so.	so c	so.	SO	50
C t fth M	2	\$ 5 67	\$73 280	\$138 062	2	\$ 6819	\$75 189	\$1 1688	2	\$ 9 136	\$78.9 1	\$1 8 802	0	SO.	so.	so c	SO.	SO	SO.
Morley Nelson Snake River Birds of		4 2 2 2	, , , , , , , , , , , , , , , , , , ,	7100 111		7	V.0 403	71 1000		7 3 4 3 4		71 0 001	_				-		
P NC	191	\$ 52819	\$7 192 007	\$13 586 675	196	\$ 7 6 211	\$7.5 3.733	\$1 25 1 5	15	\$3 815 775	\$6,068,185	\$11 68 678	0	co.	co.	50	en en	co.	so.
P PN	2	\$1,099,530	\$1.6.0.561	\$3 117 063	32		\$1.2 5.35	\$2,366.71	29	\$781 209	\$1 167 2 0	\$2 218 923	0	\$0	so.	so c	so.	SO	50
Upper M ssouri River Breaks	37	\$960 593	\$1 429 552	\$2,702,521	17		\$656 581	\$1,241,544	32	\$863.754	\$1 286,955	\$2,434,227	0	SO.	SO	so c	SO.	So	\$0
Organ Mountains-Desert Peaks	141	\$3,618 558	\$5,776 137	\$10 455,297	160	\$4.164.182	\$6 652.348	\$12,045,413	306	\$8.141.814	\$13 018,966	\$23,574,571	0	\$0	so.	so c	so.	SO	50
Rio Grande del Norte	111	\$2,865 329	\$4,656 147	\$8 464.633	193		\$8 249,350	\$15,001,064	169	\$4,524,959	\$7 364,043	\$13,389,555	0	so.	so.	50 0	so.	50	50
Prehistoric Trackways	111	\$14 782	\$23 597	\$42,712	1	\$36.037	\$57,570	\$104 242	19	\$515.891	\$824,923	\$1,493,759	0	\$0	so.	50 6	so.	SO	so.
FILMSTONE HOLEWAYS	-	214702	723337	342,722	•	330,037	337,370	7104 242		7,513,051	7027,723	72,433,133	- U	30	~	,u	- 30	_~~	70
Fort Stanton-Snowy River Cave NCA		\$96.313	\$153 741	\$278.284	20	\$509.023	\$813.172	\$1,472,412	28	\$756.420	\$1 209.535	\$2 190 210	0	co.	co.	so c	en en	co.	so.
Kasha-Katuwe Tent Bocks	203	\$5,217,745	\$8,478,811	\$15 414.037	341		\$14 546 654	\$26,452,421	504	\$13,495,197	\$21 962.454	\$39 932 886	0	SO.	so.	50 0	so.	50	50
El Malpa s NCA	155	\$3,911,926	\$6,252,030	\$11 404.812	160		\$6 587.840		179	\$4,701,495	\$7 524.037	\$13,729,213	0	SO.	so.	50 0	so.	so.	50
Basin and Range	0	\$9 404	\$15 163	\$24,171	100	\$0	50 507,040	\$11,020 000	1/5	\$3,629	\$5.857	\$9,335	0	so.	so.	50 0	so.	50	50
Sloan Canvon NCA	45	\$1 560 305	\$2 485 329	\$3,980,810	73		\$4 135 727	\$6,624,918	38	\$1 379 105	\$2 197 814	\$3 520 615	0	00		50	50	50	50
Black Rock Desert-H gh Rock Canyon	43	31.300.303	32,463,323	33 700.010	/3	32.323.722	34133.727	30,024 310	30	31.3/3.103	32 137.014	33,320,013		30	- 30	30 1	30	30	30
Em grant Trails NCA	50	\$1.793.659	\$2 915 316	\$4 642.177	57	\$2,060,197	\$3.349.890	\$5 334 687	77	\$2,864,040	\$4 660 396	\$7.419.830	0			60			- 00
Red Rock Canyon NCA	1424	\$49.456.774	\$78,777 126	\$126 179.155	944		\$53 266,950	\$85,327,003	1225	\$44.244.117	\$70 509,743	\$112,947,510	0	50	50	50	50	50	50
Steens Mounta n CMPA	152	\$45,450 774	\$6,696 121	\$126 179,153	174		\$7.816,960	\$13,890 532	171	\$5,223,316	\$7 858.658	\$13,965,946	0	SO.	50	50 0	50	50	50
Cascade-Sisk vou	152	\$4.454.975	\$5.605.035	\$9 958 927	1/4		\$5 435.225	\$9,658 243	200	\$6.103.752	\$7.858.658 \$9.326.340	\$13,965,946	0	SU SO	50	50 0	SU	50	50
Yaquing Head ONA	294	\$8,444 347	\$12.761.006	\$22 697.585	305		\$13 505,409	\$24,023,962	423	\$12,639,729	\$19 123,465	\$34,019,051	0	50	50	co c	50	50	50
Red Cliffs NCA	125	\$8.444 347 \$3.634 158	\$5,852,089	\$22 697.585 \$10 534.461	128		\$6 098,059	\$10,978 650	152	\$12.639.729 \$4.602.292	\$19 123.465 \$7 421.168	\$13,357,546	0	SU	50	50	SU	SU	50
Rea CIITTS NCA Beaver Dam Wash NCA	125	\$3,634 158 \$223 606	\$5,852 089	\$10 534,461	128	\$3,784,594	\$5,098,059	\$10,978 650	152	\$4,602,292	\$7.421,168	\$13,357,546	0	50	50	50	50	50	50
Grand Staircase-Escalante	838	\$24,654,595	\$39.884 208	\$638,088 \$71,859,707	987		\$311,209	\$562 498 \$86,359 342	1024	\$196,995	\$311,364 \$50 782,668	\$562,782 \$91,476,392	U	50	50	so t	50	50	50
San Juan Islands	838 78	\$24,654 595	\$39,884 208 \$4.402 933	\$71.859,707	987	\$29,608,192	\$47,926,139	\$86,359.342	1024	\$31,349,595	\$50 782,668 \$5 017.934	\$91,476,392	0	\$0 \$n	50	50	50	50	50
	78 6008												0		50	\$0 0	\$0	S0 S0	\$0
Total	6008	\$192,071 679	\$306,337 540	\$518 097,511	6174	\$199,098,801	\$317 438,461	\$540,746 813	7133	\$233,093,932	\$371 652,309	\$633,672,379	- 0	\$0	\$0	\$0 0	50	50	50